SPRINTER

CARIB

To deliver a better product—We kindly ask for your cooperation in a survey about your vehicle.

Owner's Manual

Please read carefully before use.

Keep the owner's manual in the vehicle.

Introduction

Thank you for purchasing the Sprinter Carib.

This manual explains the operation of each part according to the driver's actions to ensure safe and comfortable use of the Sprinter Carib. It also includes information on vehicle maintenance, emergency procedures in case of trouble, and tips for a comfortable drive. Please be sure to read it before use.

- "Must Read! Essential Information You Should Know" and warnings and precautions are especially important. Please read and follow them carefully. Failure to do so may lead to accidents, injuries, or vehicle damage.
- The symbols used in this manual are as follows.

Attention	Points to Note	If the precautions are not followed, it may lead to accidents, injuries, or damage to the vehicle.
Handling	How to Handle Malfunctions	If the handling instructions are not followed, the vehicle damage may worsen, and in some cases, it may lead to accidents or injuries.
Advice	Things You Should Know	This section describes things you should know when using various equipment.
★	Items where equipment varies depending on the grade, etc. There are also cars that are not equipped.	

- For inspection and maintenance, please also read the "Maintenance Note" where details are provided.
- For handling equipment installed by Toyota dealers, please refer to the attached instruction manual.

> - When transferring the vehicle, please leave this manual in the car for the next owner.
> - If you have any questions, please ask the sales staff in charge.

4 6 1 - 0 0

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without affixing a stamp.

To "Customer Survey Section"

Toyota Motor Corporation

P.O. Box 119

Nagoya East Post Office

Ritori Line

Question 1 Vehicle Name, Body Type, Grade (e.g., Crown, Sedan, Royal Saloon)

Question 1	Previous Vehicle
Vehicle Name, Body Type, Grade (e.g., Crown, Sedan, Royal Saloon) · ·	Vehicle Name / Body Type / Grade
Transmission 1. Automatic 2. Manual Engine displacement	. ℓ

Question 2 Delivery date	Dealer name	Branch / Sales office name
Year Month Day		

Question 3	
Vehicle registration number (License plate number)	
Chassis number	–

Furigana			
Address	〒□□□-□□ TEL ( )		
Furigana		Age	1. Male
Name			2. Female

Cutting line

When filling out

- Please provide your opinions based on about one month of usage experience after purchase.
- ❷ Please answer if you are mainly the driver of the purchased vehicle (hereafter referred to as "this car" in the following questions).
- ❸ After filling out, please detach the postcard portion along the cutting line and mail it.

Questions

● About this car

Question 1 The car name, body type, grade, and transmission of this vehicle.
If you had a car before purchasing this vehicle, please also provide the car name, body type, grade, and engine displacement (ℓ).

Question 2 The delivery date of this car, the name of the dealership where you purchased it, and the branch or sales office name

Question 3 The vehicle registration number (license plate number) and chassis number of this car
(Please check your vehicle inspection certificate and fill in accordingly)

[Example of vehicle registration number] Shinagawa 33 and 1234

[Example of chassis number] JZS133-0123456

- 7-digit number
- Alphabet and numbers Combination

★ Please also see the reverse side

– To deliver better products – We kindly ask for your cooperation in the car-related survey.

● Impressions of using this car

Question 4: Overall, were you sufficiently satisfied?

Question 4-1: Please indicate by number from the following points what you were satisfied with about this car, and if there were any points of dissatisfaction. (You may select multiple.)

01. Style and appearance	08. Ride Comfort	16. Visibility of instruments
02. Interior Quietness	09. Driving Stability	17. Heater / Air Conditioner
03. Interior Spaciousness and Roominess	10. Engine	18. Audio
04. Trunk / Cargo Space Ease of Use	11. Fuel Consumption	19. Seats
	12. Transmission	20. Various Equipment (excluding Heater, Air Conditioning, Audio)
05. Body Painting Exterior Finishing Appearance	13. Brake	
	14. Steering Operability	21. Others
06. Interior finish and appearance	15. Ease of opening and closing doors and door glass	
07. Visibility		

Question 4-2: If you have any opinions regarding the above, please let us know specifically.

● Regarding malfunctions and defects after the delivery of this vehicle

Question 5: Have there been any malfunctions or defects since the vehicle was delivered until today?

Question 5-1: For those who answered yes — Please indicate by number which of the following items the malfunction or defect corresponds to. Also, please provide specific details about the issue.

Mechanical	01. Engine	02. Transmission	03. Brakes
	04. Steering wheel	05. Suspension (underbody, tires)	
Interior	06. Seats	07. Seat belts	08. Door-related
	09. Interior Related	10. Switches	11. Instruments
	12. Audio	13. Heater & Air Conditioner	
Outdoor	14. Body	15. Paint	16. Bumper
	17. Wipers	18. Lamps	19. Mirrors
	20. Decorations (moldings, grilles, emblems, etc.)		
Others	21. Unusual noises inside the vehicle	22. Vibrations, noise	23. Water leaks
	24. Others		

Question 5-2 To those who had it — Please inform us of the repair results at the dealership for each item of the malfunction or defect by the following numbers:

1. Fixed 2. Not fixed 3. Not repaired

Fasten your seatbelt

Question 4

1. Very satisfied 2. Mostly satisfied 3. Neither 4. Slightly dissatisfied 5. Very dissatisfied Cannot say

Question 4-1 Please write the numbers you selected.

- Points you were satisfied with
- Dissatisfaction Points

Question 4-2

Question 5 — 1. Yes 2. No

Question 5-1 / Question 5-2

Item 番号	Content (Please fill in according to item number)	Repair 番号

キリトリ線

Cutting line

Thank you for your cooperation

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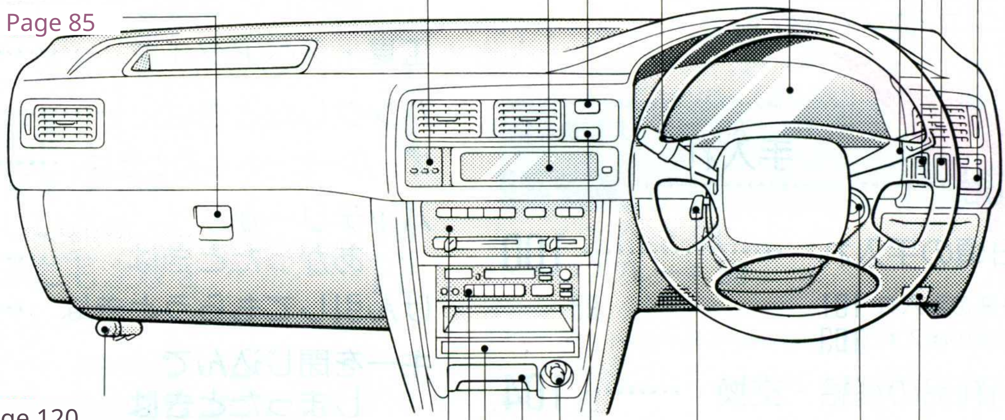

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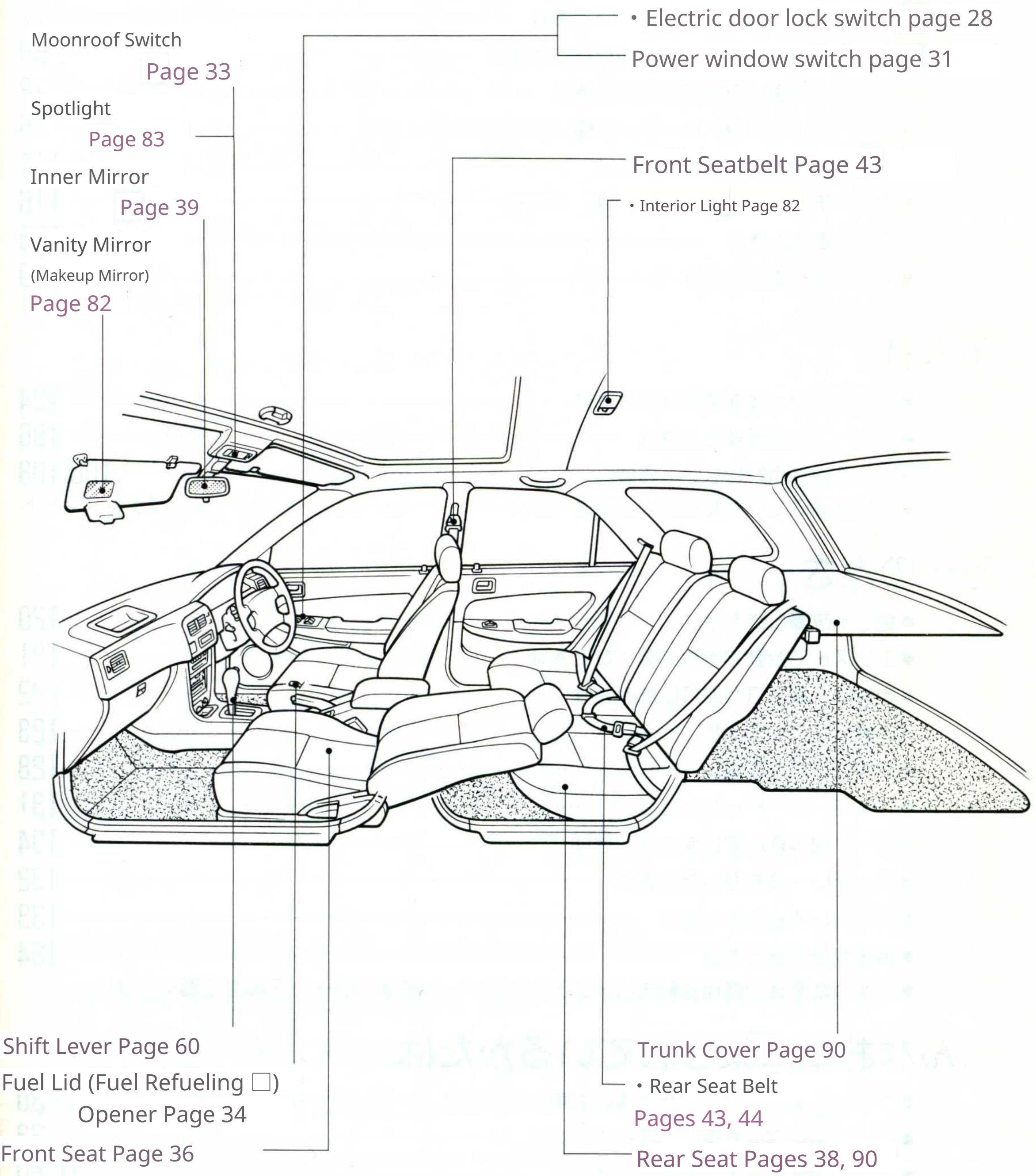

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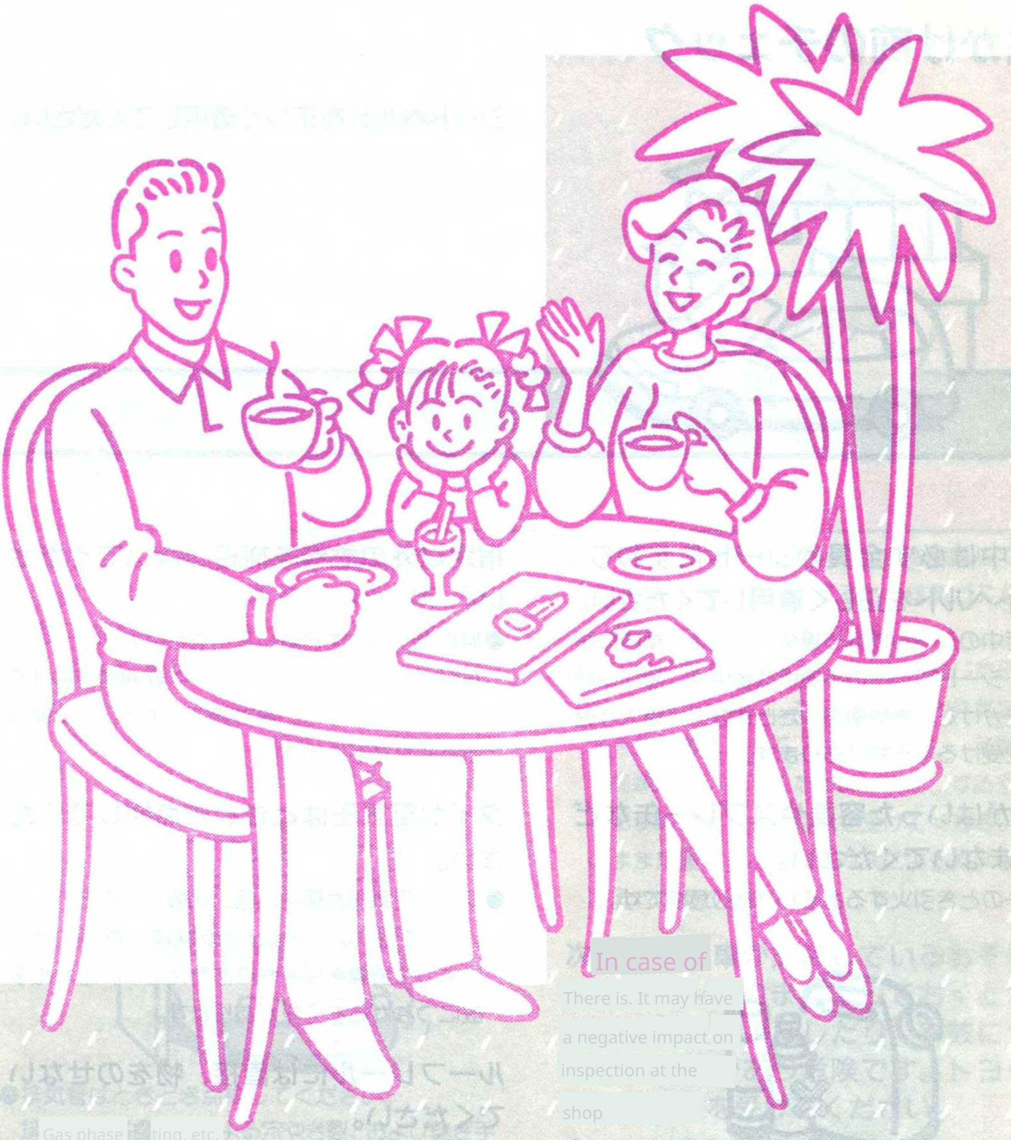

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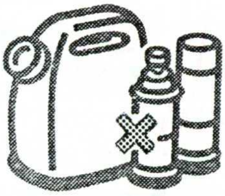
Please wear your seatbelt correctly.

Everyone must sit in their seat and wear their seatbelt correctly while driving.
● Riding in places other than the seat during driving, moving inside the vehicle, or improper use of seatbelts may result in serious injuries in the event of sudden braking or collision.

Do not load containers with fuel or spray cans.

● There is a risk of ignition in case of an emergency, which is dangerous.



Do not place objects at the driver's foot area.

● If you place items such as empty cans, they may get stuck under the brake pedal, making it impossible to operate the brake, or the accelerator pedal may not return, which is dangerous.

Do not refuel with anything other than the specified fuel.

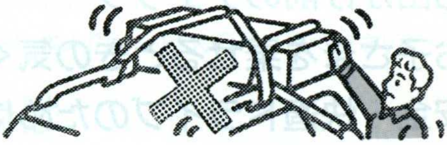
● Please refuel with unleaded gasoline.
Using leaded gasoline, poor-quality gasoline, or diesel fuel may adversely affect the engine and other parts, causing damage.

Please check the tire air pressure from time to time.

● Do not drive with extremely low tire air pressure. This may cause irreparable damage to the tires such as bursts, and may lead to unexpected accidents.

Do not place objects directly on the roof rails.

● This may cause cargo to shift and lead to unexpected accidents.



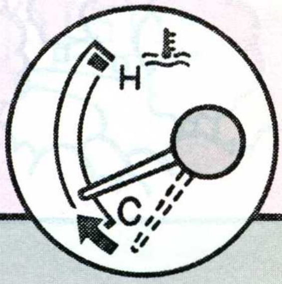
When placing luggage in the cargo compartment, do not exceed the height of the seatbacks. Also, make sure to secure the luggage firmly.

● It is dangerous because you cannot check behind or to the sides, which can lead to unexpected accidents, and when you apply the emergency brake, luggage may fly out, causing injury.

Our home

Do not excessively rev the accelerator pedal until the water temperature gauge needle starts to move. ● Insufficient warm-up may cause damage to the catalytic converter.

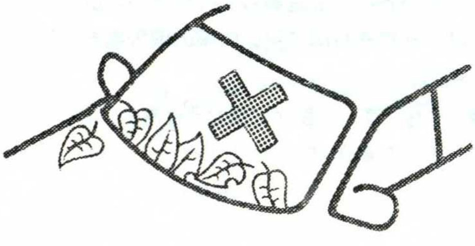
● Warming up is sufficient when the water temperature gauge needle just starts to move.



Exhaust gas contains colorless, odorless, and harmful carbon monoxide (CO), so inhaling exhaust gas can cause poisoning and is dangerous.

● Do not leave the engine running in poorly ventilated places. Especially in enclosed spaces such as garages, exhaust gas can accumulate, causing poisoning and danger.

● Please inspect the exhaust pipe occasionally.
If you notice holes or cracks caused by corrosion of the exhaust pipe, damage to joints, or abnormal exhaust noise, be sure to have it inspected and serviced at a Toyota dealership. If used as is, exhaust gas may enter the vehicle interior, causing poisoning and danger. ● If snow, fallen leaves, or other debris are on the front windshield's outside air intake, please remove them. Otherwise, outside air cannot be introduced, and ventilation inside the vehicle may be insufficient.



● Please make sure the back door is closed. Driving with it open may allow exhaust gases to enter the vehicle, which is dangerous.

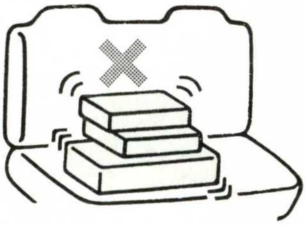
● If you feel that exhaust gases are entering the vehicle, fully open all windows, switch the air conditioning to outside air intake, and set the fan to high to bring fresh outside air into the cabin. Also, promptly have the vehicle inspected and serviced at a Toyota dealership. Leaving it as is may cause gas poisoning from exhaust gases, which is dangerous.

There may be a malfunction with the vehicle in the following cases. Leaving it as is may adversely affect driving or lead to an accident, which is dangerous. Please have it inspected at a Toyota dealership.

● When you notice unusual sounds, smells, or vibrations
● When you feel abnormal steering operation
● When brake fluid is low
● When there are oil leak marks on the ground

Do not stack luggage on the front passenger seat or rear seats.

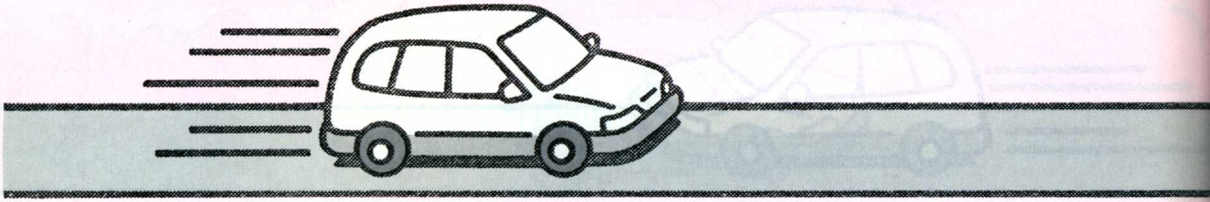
● When braking, luggage may shift, causing damage to the luggage or leading to unexpected accidents.



For Safe and Comfortable Driving

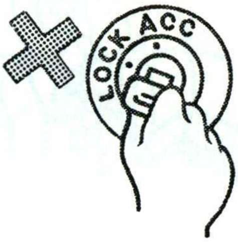
Please keep a sufficient distance between vehicles.

Avoid sudden starts and sudden braking.



Do not turn off the engine while driving.

● If the engine is not running, the brakes may become less effective, and the steering wheel will become very heavy, which may lead to unexpected accidents. ● If the key is turned to the LOCK position, the key may come out. If the key comes out, the steering wheel will lock, making it impossible to operate the steering wheel, which may lead to an accident.



Do not keep the steering wheel turned fully for a long time.

● This may cause poor oil lubrication and damage the power steering pump.

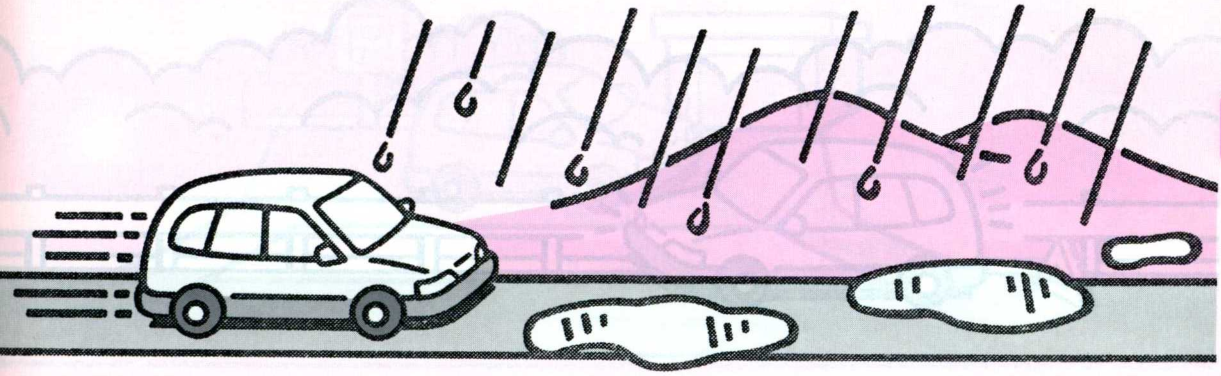
Please use engine braking on downhill slopes.

● Continuously pressing the brake pedal may cause overheating, which can reduce braking effectiveness and is dangerous. Engine braking refers to the braking force applied when you take your foot off the accelerator pedal while driving, and it works better the lower the gear. Please downshift one gear at a time.

Please drive especially carefully on slippery surfaces such as wet roads, snowy roads, or icy roads.

● Drive at a moderate speed and avoid sudden braking or abrupt engine braking. ● Please also refer to the section on driving on snowy roads.
(See page 115)

Be especially careful at the beginning of rainfall, as the road surface becomes more slippery.

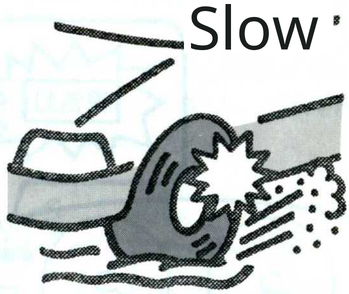


After washing the car or driving through puddles, gently press the brake pedal to confirm that the brakes are functioning properly.

● If braking performance is poor, pay close attention to your surroundings and lightly press the brake pedal several times until braking effectiveness is restored.

● Wet brakes may perform poorly, and there is a risk that only one side, which is not wet, will work, causing the steering wheel to pull.

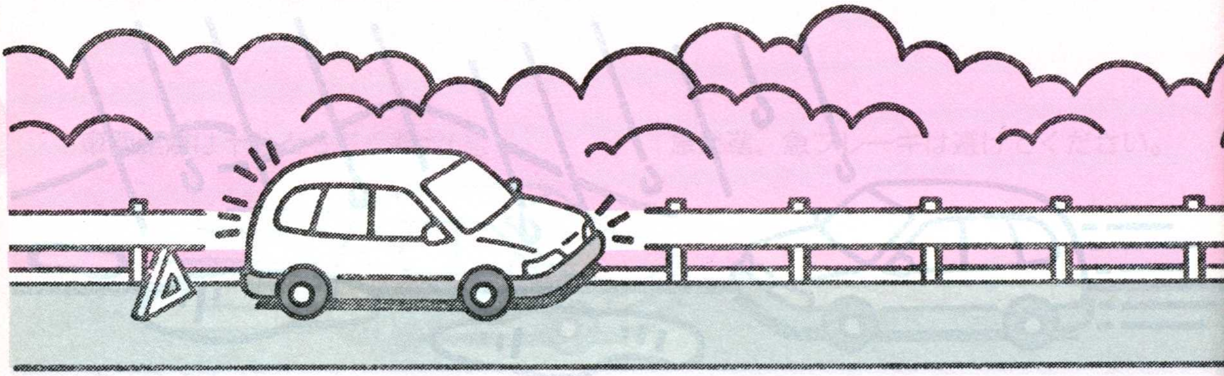
When stuck (immobilized), do not spin the tires at high speed. ● Tires may burst or abnormal overheating may lead to unexpected accidents.



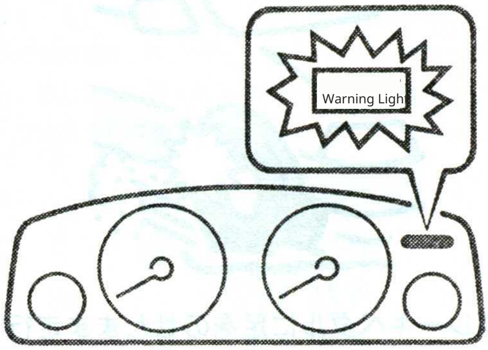
Do not drive with your foot resting on the brake pedal.

● Brake components may wear out quickly, and the brakes may overheat, reducing their effectiveness.

If you notice any abnormalities while driving



If a warning light turns on, stop the vehicle in a safe place and take immediate action.
- Continuing to drive with the light on may cause unexpected accidents or damage to the engine and other components. (See page 122)



In case of a flat tire or burst while driving, remain calm and respond accordingly.
- Hold the steering wheel firmly and gradually apply the brakes to reduce speed.
- Avoid sudden braking or sharp steering to maintain vehicle control. There is a risk that it may become impossible.

Advice

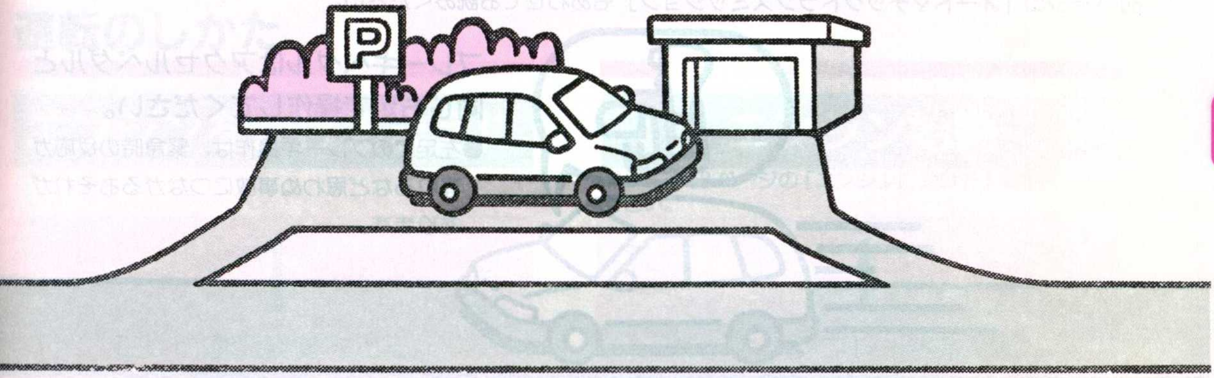
Under the following conditions, a puncture or burst may be suspected.

It may be suspected.

- When the steering wheel is pulled
- When there is abnormal vibration
- When the vehicle is unusually tilted

If the underside of the vehicle receives a strong impact, immediately stop the car in a safe place and inspect the underside.
- Leaks or damage to brake fluid or fuel can lead to unexpected accidents. If any leaks or damage are found, do not use the vehicle and contact a Toyota dealer or similar service center.

When parking or stopping the vehicle

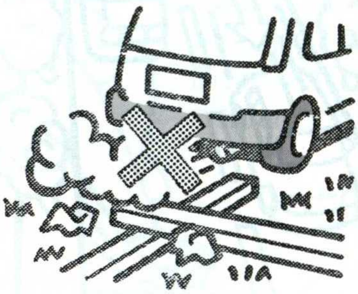


When leaving the vehicle, be sure to apply the parking brake, turn off the engine, and lock the doors.

- There is a risk that the vehicle may start moving unattended or be stolen. Also, do not leave valuables inside the vehicle even if it is locked.

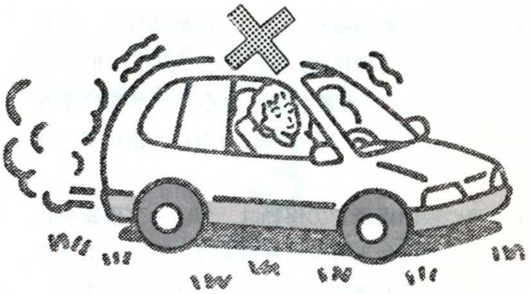
Please do not park the car near flammable materials.

- Flammable materials near the rear of the vehicle or the exhaust pipe pose a risk of fire and are dangerous.
- When there is wood, plywood, or similar materials near the rear of the vehicle, please park with at least 30 cm distance from the rear end of the vehicle. If the gap is too small, exhaust gases may cause discoloration or deformation, and there is a risk of fire, which is dangerous.
- Do not drive over or stop the vehicle on dry grass, paper scraps, or other flammable materials. The exhaust pipe and exhaust gases become very hot, and if combustible materials are nearby, there is a risk of fire, which is dangerous.



When taking a nap, always turn off the engine.

- Unintentionally moving the gear lever or pressing the accelerator pedal may cause accidents or fires due to engine overheating, which is dangerous.
- If the exhaust pipe is damaged or in poorly ventilated areas, exhaust gases may enter the vehicle interior, posing a risk of gas poisoning and danger.



When the vehicle is covered with snow, please remove the snow from around the vehicle.

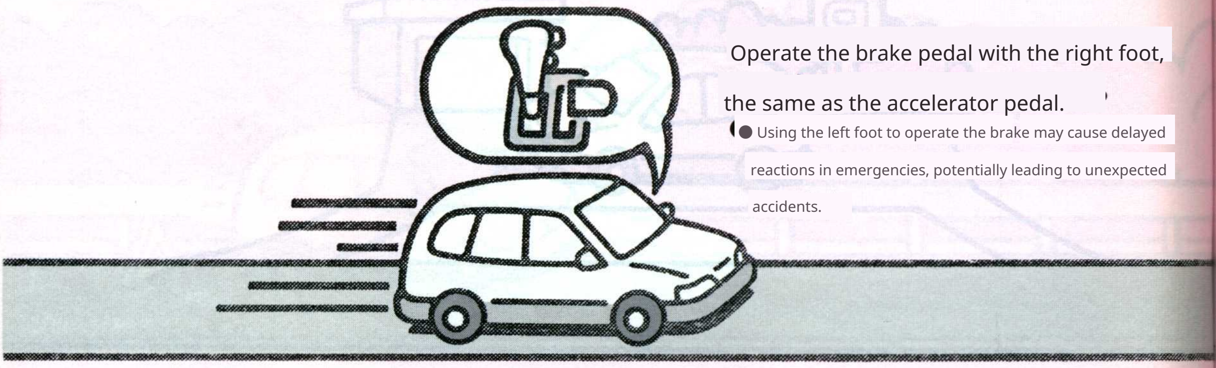
- Exhaust gases accumulated around the vehicle may enter the interior, posing a risk and danger.

When moving the vehicle, always start the engine.

- Moving the vehicle using a slope may lead to unexpected accidents.
- If the engine is not running, braking efficiency decreases, and the steering wheel becomes very heavy, which may lead to unexpected accidents.

Correct way to drive an automatic vehicle

Please also read page 60, "Automatic Transmission."



Operate the brake pedal with the right foot, the same as the accelerator pedal.

● Using the left foot to operate the brake may cause delayed reactions in emergencies, potentially leading to unexpected accidents.

Characteristics of automatic vehicles

■ Creep phenomenon

When the engine is running and the shift lever is in a position other than P or N, power is connected, causing the vehicle to move slowly without pressing the accelerator pedal.

● When stopped, even on flat roads, firmly press the brake pedal to prevent the vehicle from moving, and apply the parking brake as necessary. ● Immediately after starting the engine or when the air conditioner is operating, the engine speed may automatically increase (idle up), intensifying the creep phenomenon, so please firmly press the brake pedal.

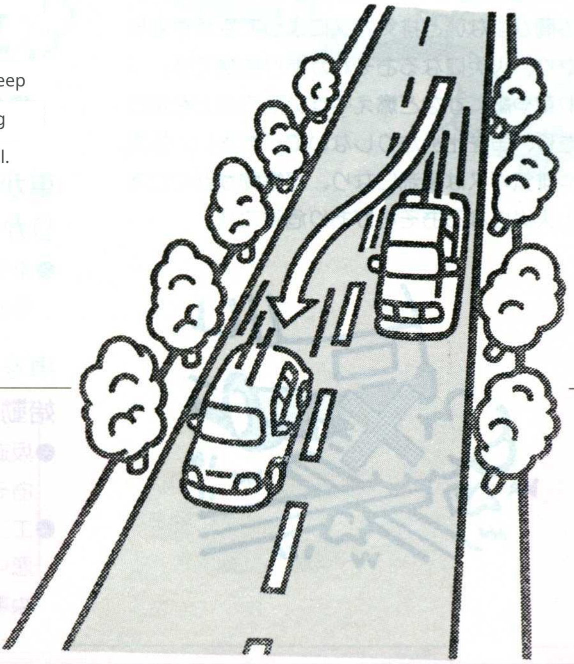
● In traffic jams or narrow spaces, you can use the creep phenomenon to smoothly adjust speed by controlling only the brake without pressing the accelerator pedal.

■ Kickdown

When you fully depress the accelerator pedal while driving, the transmission automatically shifts to a low gear, increasing the engine speed and enabling rapid acceleration. This is called kickdown.

● Rapid acceleration during overtaking or merging onto highways can be done easily.

● On slippery roads or when driving through curves, avoid sudden operations of the accelerator pedal.



How to Drive

Before Starting the Engine

1

Adopt the correct driving posture.

The pedals can be pressed securely, and steering is easy to operate.

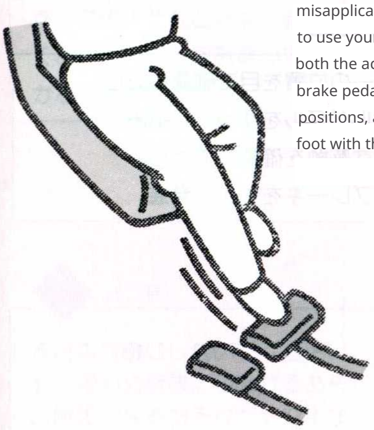
Please adjust the seat position accordingly.

2

Check the position of the accelerator pedal.

3

Check the position of the brake pedal with your right foot.



To prevent pedal misapplication, it is important to use your right foot to press both the accelerator and brake pedals, confirm their positions, and familiarize your foot with them.

Starting the Engine

For details, please refer to "How to Start the Engine" on page 59.

1

Check the parking brake.

2

Ⓟ Visually confirm the position.

Ⓝ Although it is possible to start the engine in positions other than P, for safety, please do so in the P position where the wheels are locked.

3

Press the brake pedal with your right foot.

4

Engine start.

Starting

1

Keep your right foot firmly on the brake pedal.

When you shift the change lever to R, due to the creep phenomenon, the car will start moving even without pressing the accelerator pedal. When operating the lever to start, firmly press the brake pedal to prevent the car from moving.

Immediately after starting the engine or when the air conditioner is running and the idle speed is increased, the force trying to move the car becomes especially strong, so please press the brake pedal even more firmly.

2

Shift the change lever to drive for forward, and to R for reverse.

Attention

Never operate the lever while keeping the accelerator pedal fully pressed. The car may suddenly start, which could lead to unexpected accidents.

3

Visually confirm the position of the change lever.

4

Release the parking brake.

5

Gradually release the brake pedal and slowly press the accelerator pedal to accelerate.

In manual cars, speed adjustment when starting is done by combining half-clutch operation and accelerator operation, but in automatic cars, it is done only by accelerator operation, so please operate the accelerator carefully.

■ Starting on a steep slope

After visually confirming the position of the change lever,

- First, slowly press the accelerator pedal,
- Confirm the feeling that the vehicle has started to move, then
- Release the parking brake and start moving.

How to Drive

Driving

Normal driving

Drive with the shift lever as is.

Acceleration and deceleration can be controlled

using only the accelerator and brake pedals.

Sudden acceleration or deceleration

Fully depress the accelerator pedal.

You can kick down and accelerate rapidly.

To drive smoothly uphill

When you press the accelerator pedal to maintain speed uphill, you may unintentionally kick down, causing the engine speed to suddenly rise. In such cases, if you set it to ② in advance, the engine speed changes less, allowing for smooth driving.

Driving Downhill

Use engine braking in combination

When driving downhill as is, the effect of the engine brake may be weak, causing the speed to become too high. If the foot brake is overused in such cases, the braking performance may deteriorate. Always use engine braking in combination on long or steep downhill slopes.

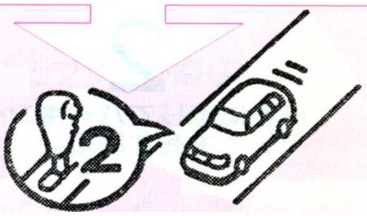
Shift the lever to 2 and use the engine brake.

O/D switch

Turn OFF

Do so

also depends on



You can get light engine braking. It is effective when used on long downhill slopes on highways.

It is effective when used on long downhill slopes on highways.

Steep downhill slope

Stronger engine braking is needed, shift to

Speed Limits for Each Shift Position

To prevent engine over-revving, at each shift position

Please ensure that the speed does not exceed the values in the table below.

(Unit: km/h)

Shift Position \ Engine Type	4A−FE	7A−FE
L	55	55
2	100	100

Attention

Do not do this while driving. If you shift the change lever to 1, the engine brake will not work at all, which may lead to unexpected accidents. Also, driving while keeping it in this position can cause transmission failure. It may cause a risk of.

Stop

1

Keep pressing the brake pedal firmly while ●.

The air conditioner operates intermittently due to temperature changes. While operating, it automatically increases idle speed, strengthening the creep phenomenon, so please be especially careful to prevent the vehicle from moving.

2

Apply the parking brake as necessary.

When stopping on a steep uphill slope, the force trying to move the car forward due to creep is less than the force trying to make the car roll backward, so the car may roll back.

Press the brake pedal and firmly apply the parking brake.

Small amount required

If you expect to stop for a long time, put the shift lever in P or N. Ⓝ

■ Avoid revving the engine while parked

If the gear is accidentally set to anything other than P, it may cause unexpected sudden acceleration.

■ Restarting after parking

Make sure to firmly confirm that the shift lever is in the correct position before starting to move.

Park

1

Bring the vehicle to a complete stop.

2

Keep your foot on the brake pedal and firmly apply the parking brake.

3

Put the shift lever in P.

In P, the wheels are secured, so there is no risk of the car moving forward, and it is safe. When parking, always make sure the shift lever is in the P position.

Make sure it is in position.

4

Shift and turn off the engine.

Go Right

Always turn off the engine when leaving the vehicle. If the engine is left running, and the shift lever is accidentally not in P, the creep phenomenon may cause the car to move on its own, or when getting in, there is a risk of sudden acceleration by mistakenly pressing the accelerator pedal.

● Even when moving the car a short distance, maintain the correct driving posture and ensure you can firmly press both the brake and accelerator pedals.

● When reversing, your body will be twisted, making pedal operation more difficult. Please be careful to operate the brake reliably.

● After reversing a little, you may forget that the gear is still in R. Make it a habit to shift back immediately after reversing. ● When repeatedly shifting between 1 and R or R and other gears during maneuvers, always firmly press the brake pedal each time and come to a complete stop before shifting. Also, be sure to check the shift position.

■ Do not press the accelerator pedal and brake pedal simultaneously, nor should you keep revving the engine while stopped on an uphill slope. This can cause the transmission to overheat and lead to failure. Do not shift the gear lever to P before the wheels have completely stopped. Applying force prematurely may damage the transmission.

Shift Lock System

Please understand it well and use it for correct operation.

The lever cannot be operated from P unless the brake pedal is pressed.

● When the engine switch is in ACC or LOCK, the lever cannot be operated even if the brake pedal is pressed. ● If you press the change lever button while pressing the brake pedal, operation may not be possible. Please press the brake pedal first before operating.

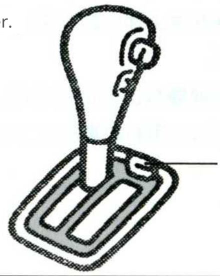
The key cannot be removed from the engine switch unless the lever is in a position other than P.

● When removing the key from the engine switch, please put the change lever in P.

(● The key cannot be turned from ACC to LOCK except in certain conditions. Turn to SLOCK)

When put into ®, a buzzer sounds. ■ The buzzer sounds to notify the driver that the lever is in R. ● Please note that the sound cannot be heard outside the vehicle. In case the lever cannot be operated from P, ■ You can operate the lever by pressing the shift lock release button while pressing the brake pedal.

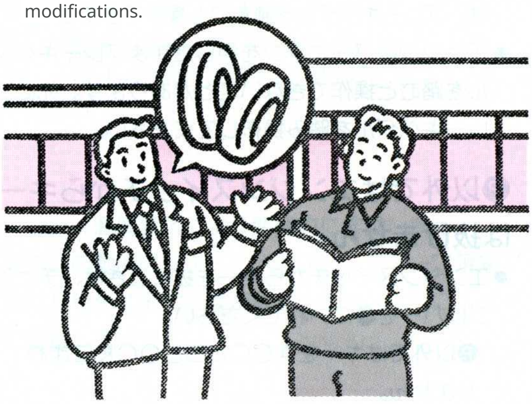
● A malfunction of the shift lock system or similar may be suspected, so please have it inspected immediately at a Toyota dealer.



Also Pay Attention to These Points

Never perform illegal modifications. ● Installing parts that are not suitable for the vehicle's performance or functions may cause malfunctions or lead to unexpected accidents.

● Installing parts other than those reported by Toyota to the Ministry of Transport may be considered illegal modifications.



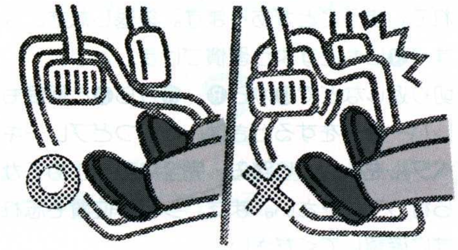
● For vehicles equipped with SRS airbags, never remove the steering wheel or install it on another vehicle. Improper handling of the SRS airbag may cause it to malfunction or deploy accidentally, which is dangerous and may cause injury. ● Please consult a Toyota dealer in the following cases: ・ Replacement of tires, disc wheels, or wheel mounting nuts.

Using different types or non-specified parts may adversely affect driving or be considered illegal modifications.

・Installation and removal of electrical equipment and radios. There is a risk of unexpected accidents such as malfunctions or fires.

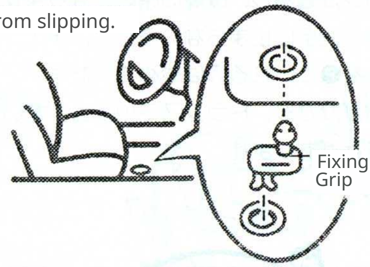
Do not use floor mats that do not fit the vehicle.

● Please properly lay floor mats that fit the vehicle so they do not catch on the accelerator pedal. Also, secure them with fixing clips to prevent slipping. Covering or layering the accelerator pedal may interfere with its operation and could lead to unexpected accidents.

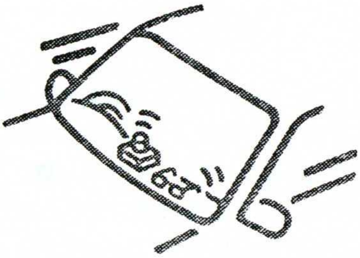


Advice

The hole in the carpet is for attaching the fixing clip used to prevent the Toyota genuine floor mat from slipping.



Do not place objects on the instrument panel or dashboard while driving. ● They may obstruct the driver's view or move during starting or driving, potentially interfering with safe driving. In addition, in the event of an accident, they may cause injury.



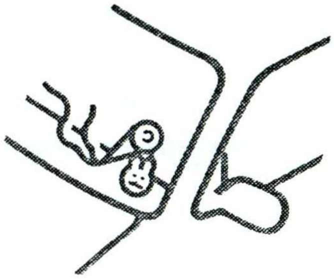
● After using the ashtray, be sure to extinguish matches and cigarette flames completely, and always close it. Leaving it open may cause a fire and is dangerous.

It is dangerous.

● Do not remove the radiator or auxiliary tank cap when they are hot. Steam or hot water may spray out and cause danger.

● Do not attach suction cups to the windows or glass surfaces.

Suction cups can act as lenses, posing a fire hazard. This is dangerous.



● Drivers should not use car phones or mobile phones other than hands-free devices while driving. This may lead to unexpected accidents.

● Do not keep your foot on the clutch pedal while driving, and avoid operating the half-clutch for longer than necessary.

Premature clutch wear or overheating may lead to unexpected accidents.

Do not leave lighters inside the car when parked under the blazing sun.

● Because the interior of the car becomes extremely hot, there is a risk that the lighter may explode.

MEMO

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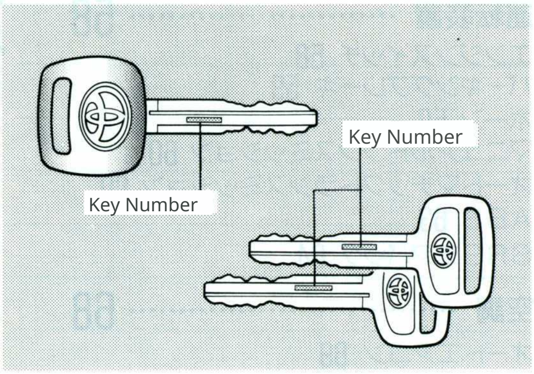
Open and close securely with correct operation.

Opening and Closing of Each Part

Key

Please keep a record of the key number.
In case of loss, a genuine key can be made at a Toyota dealer.



Door

Attention

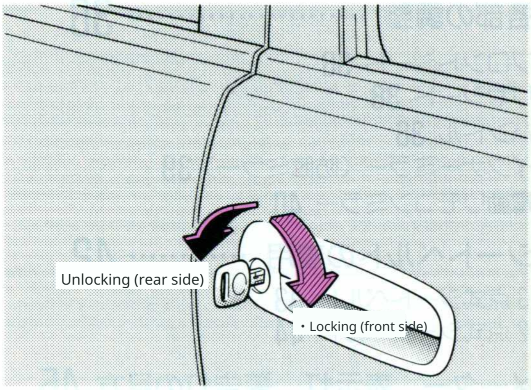
- When leaving the vehicle, always turn off the engine, apply the parking brake, and lock the doors. There is a risk that the car may move on its own or be stolen. This is also legally required. Additionally, even if the doors are locked, do not leave valuables inside the vehicle.
- Before driving, make sure all doors are securely closed. If a door is not properly closed, it may suddenly open while driving, leading to unexpected accidents or the risk of the driver or passengers being thrown from the vehicle, which is dangerous.

Advice

When locking the doors without a key, make sure you have the key with you. There is a risk of locking the key inside the vehicle.

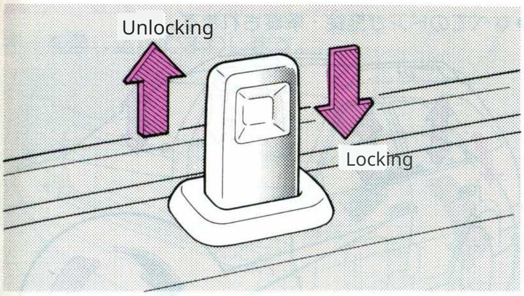
■ Locking and unlocking with the key (front door)

Insert and turn the key.



■ Locking and unlocking with the lock button

Press to lock, pull to unlock.

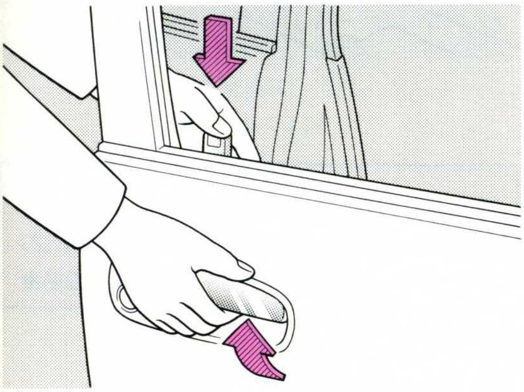


Advice

For vehicles with electric door locks, the driver's side door will open when the door lever is pulled, even if the lock button is pressed in.

■ How to lock without using the key

- For the front door, press the lock button and close the door while pulling up the door handle.
- For the rear door, press the lock button and close the door.



■ Key removal reminder chime

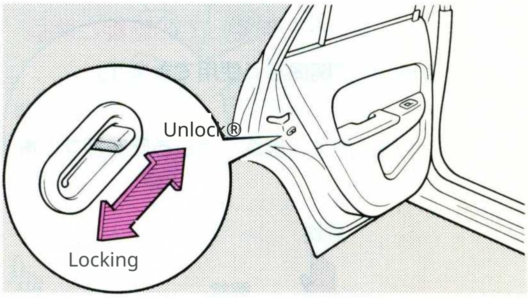
If the engine switch is set to the LOCK or ACC position and the driver's door is opened, a chime will sound to warn you that the key has been left in the ignition.

Child Protector

When you close the door with the lever set to the locked position, regardless of the position of the lock button, the rear door cannot be opened from inside the vehicle. Please use this when carrying children.

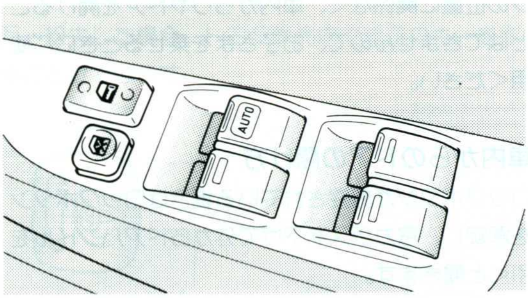
How to open the door from inside the vehicle

If the lock button is locked, unlock the lock button, lower the window glass, and pull the door handle from outside to open the door.



Electric door lock★

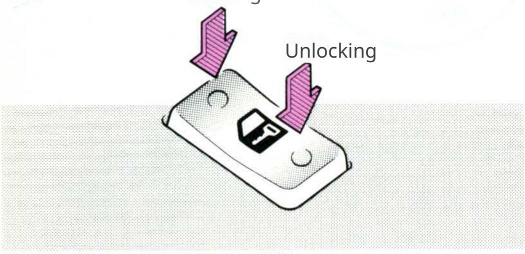
All doors can be locked and unlocked simultaneously.



■ Locking and unlocking using the one-door lock switch

Can be used regardless of the engine switch status.

Press the front side of the switch to lock, and press the back side to unlock.



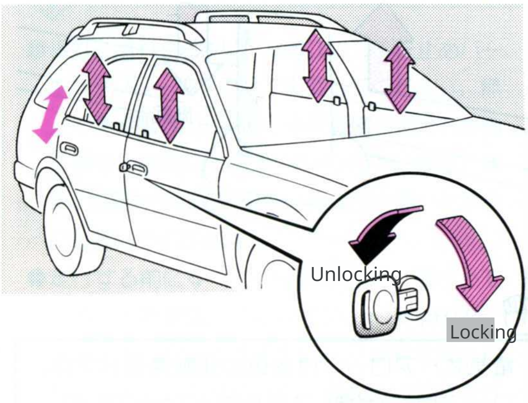
Advice

> There are times when holding down the switch continuously may not operate. Please release your finger from the switch once and press it again.

■ Locking and unlocking using the key

Insert the key into the driver's door and turn it.

- All doors will be locked or unlocked.

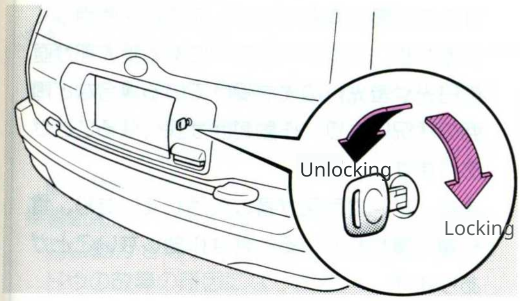


★ The presence or absence of this mark varies depending on the grade, etc.

Back door

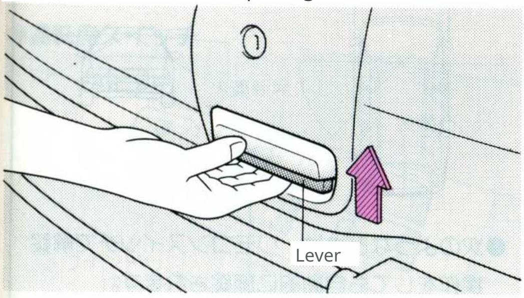
Locking and unlocking using the key

Insert the key and turn it.



How to open

Lift the back door while pulling the lever.



Attention

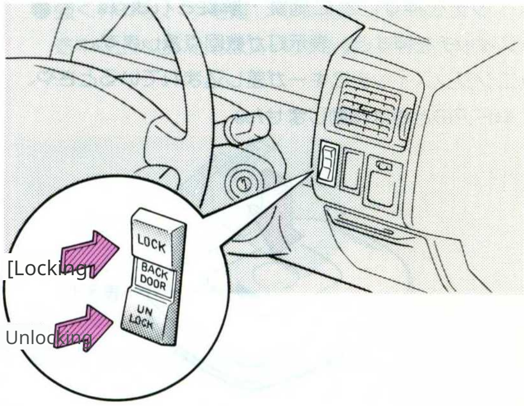
Do not drive with the back door open. The back door may hit objects outside the vehicle, which could lead to unexpected accidents.

Locking and unlocking using the electric back door lock

Except for vehicles equipped with electric door locks

Can be used regardless of the engine switch position.

Press the LOCK side to lock, and press the UN-LOCK side to unlock.



Advice

If you keep pressing the switch, it may not operate. Please release your finger from the switch once and press it again.

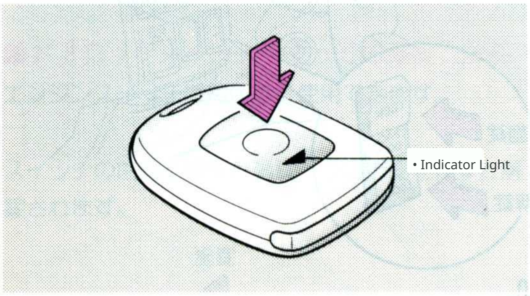
Wireless Door Lock★

You can lock and unlock the doors from a distance (about 1 meter).

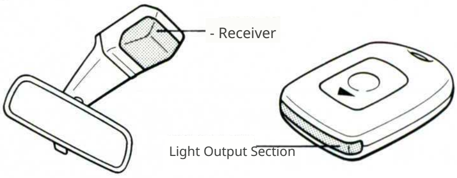
Remote Control Switch

Each time you press the switch, the doors lock or unlock.

- When you press the switch, the indicator light blinks
- several times. It will not operate if the key is inserted in the engine switch or if a door is ajar.



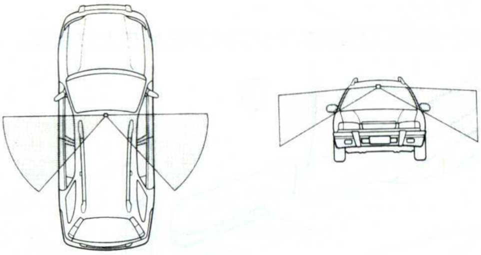
When using the wireless door lock, please point the light output part of the remote control switch toward the receiver on the inner mirror. Also, make sure there are no obstacles between the light output part and the receiver.



Advice

■ The wireless door lock is most effective when operated from the angle shown in the diagram below. However, since it uses infrared, the operating range may narrow depending on surrounding conditions, such as when the receiver on the inner mirror is exposed to direct sunlight or fluorescent light.

Also, it may not operate if the door glass is significantly dirty or covered with snow or frost.



- In the following cases, even if you unlock with the remote control switch, the doors will automatically lock again. • When the door is not opened within about 30 seconds
- When the driver's door is unlocked

- When the blinking light of the remote control switch becomes dim or stops blinking, it is likely that the battery is running low. Please have the remote control switch replaced at a Toyota dealership.

△ Measures

If the remote control switch does not operate when pressed, to

Please have your vehicle inspected at a Toyota dealership.

Attention

Do not disassemble the remote control switch, subject it to strong impacts, or wash it with water. These actions may cause the switch to malfunction.

★ The presence or absence of this mark varies depending on the grade, etc.

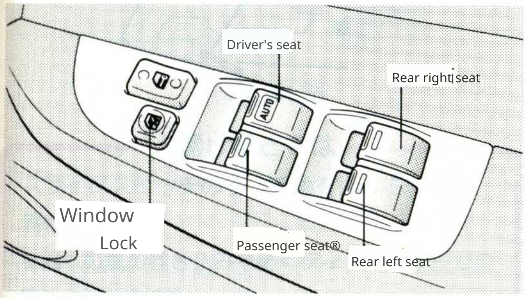
Power Window★

Each door has its own power window switch.

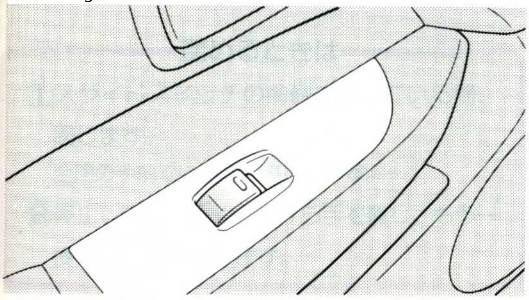
Attention

- When closing the door glass, be careful not to pinch other people's hands, heads, or other body parts. There is a risk of injury if caught in the door glass, which is dangerous.
- Do not move the driver's seat switch and other switches simultaneously in opposite directions. This may cause a power window malfunction.
- Do not continue to operate the switch in the same direction after fully opening or fully closing the door glass. This may cause a power window malfunction.

● Driver's seat switch

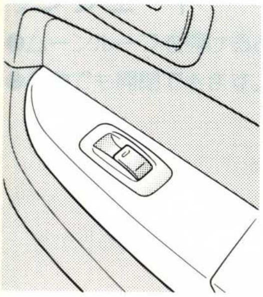


● Passenger seat switch

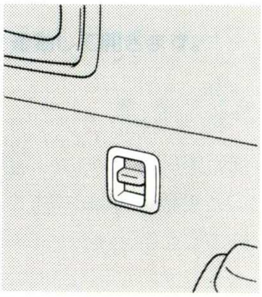


● Rear seat switch

Z Touring



V Touring、S Touring



How to open and close

Can be used when the engine switch is ON.

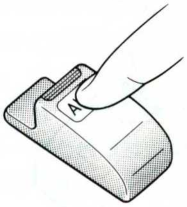
When opening

■ Driver's seat window glass

● Operates while the switch is lightly pressed.

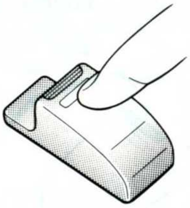
● If pressed firmly, it will automatically fully open even if you release your hand.

To stop midway, lightly pull up the switch.



■ Front passenger seat window glass

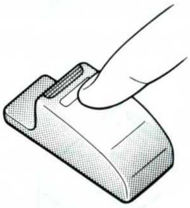
● Operates while the switch is pressed.



■ Rear seat window glass

Z Touring

● Operates while the switch is pressed.



V Touring、S Touring

● Operates while the switch is pressed downward.

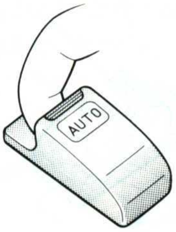
When closing

■ Driver's seat window glass

● Operates while the switch is lightly pulled upward.

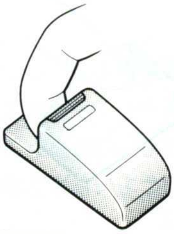
● If pulled strongly upward, it will automatically close completely even if you release your hand.

To stop midway, lightly press the switch.



■ Front passenger seat window glass

● Operates while the switch is pulled upward.



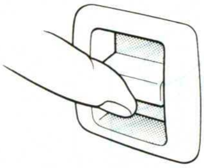
■ Rear seat window glass

Z Touring

● Operates while the switch is pulled upward.

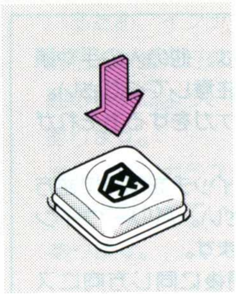
V Touring、S Touring

● Operates while the switch is pressed upward.



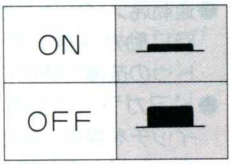
Window Lock

Please turn the window lock switch ON when children are on board. This will prevent the front passenger and rear seat windows from being operated.



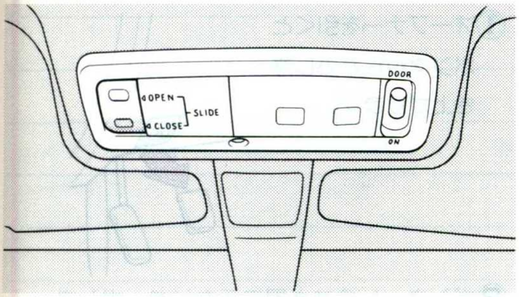
Each time you press the switch, it toggles between ON and OFF.

The windows are locked when ON.

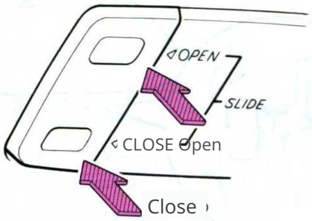


Moonroof★

Can be used when the engine switch is ON.



How to slide open and close



When opening

While pressing the back side of the slide switch, it opens.

The deflector that prevents wind from entering the interior automatically rises.

• When closing

① While pressing the front side of the slide switch, it closes.

Stop once just before fully closing.

② After stopping, release your hand from the switch and press the switch once again.

Sunshade

● The sunshade opens in conjunction when the moonroof is opened.

● It can also be opened and closed manually.

Attention

● When closing the roof, be careful not to pinch other people's hands or faces. There is a risk of injury from being caught in the roof, which is dangerous.

● Do not put your hands or face out of the roof while driving. There is a risk of injury from hitting objects outside the vehicle or during sudden braking, which is dangerous.

● Do not sit on the opening. The roof may dent, and in the event of an accident, there is a risk of being thrown out of the vehicle, which is dangerous.

● Please ensure that luggage does not protrude from the roof. There is a risk of unexpected accidents caused by hitting objects outside the vehicle.

● Do not open when there is water or snow on the roof. Not only will the interior get wet, but sudden water or snow may cause unexpected accidents due to surprise.

● Do not continue pressing the switch after fully opening or fully closing the moonroof. This may cause malfunction of the moonroof.

Advice

When leaving the vehicle or during car washing, please make sure it is completely closed.

△ Measures

If the switch does not operate when pressed, please have it inspected at a Toyota dealership.

★ The presence or absence of this mark varies depending on the grade, etc.

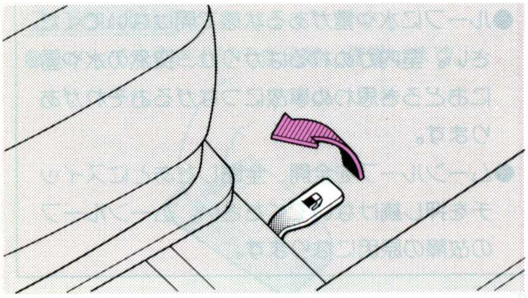
Fuel Lid (Fuel Filler Port)

Attention

- Do not refuel while the engine is running. There is a risk of fire.
- When refueling, do not bring flames such as cigarettes close. Fuel is highly flammable, so there is a risk of fire and it is dangerous.
- Do not open the fuel cap suddenly. There is a risk of fuel splashing back from the fuel filler port.
- Make sure the fuel cap is securely closed. If the cap is not properly closed, fuel may leak while driving, which can cause a fire and is dangerous.
- Do not use any fuel cap other than the genuine Toyota fuel cap suitable for your vehicle. There is a risk of fuel leakage, which is dangerous.

The fuel tank capacity is 50 liters.

Pull the fuel lid opener to open it.

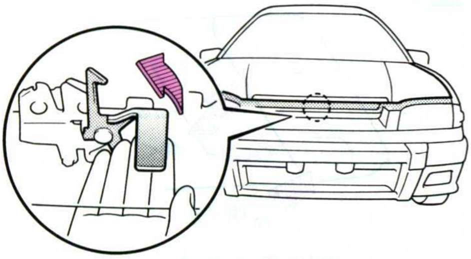


Bonnet

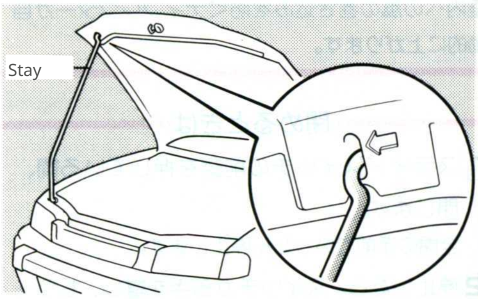
■ When opening

① Pull the opener, and the bonnet will lift up slightly.

② Insert your hand into the gap of the bonnet, release the bonnet hook, and lift it up.



③ Insert the bonnet stay into the stay hole to secure the bonnet.



When closing

① Remove the bonnet stay and close the bonnet.

② Press down the front edge to lock it.

Attention

Before driving, always make sure the bonnet is securely locked. If you drive without locking it, the bonnet may open and cause an unexpected accident.

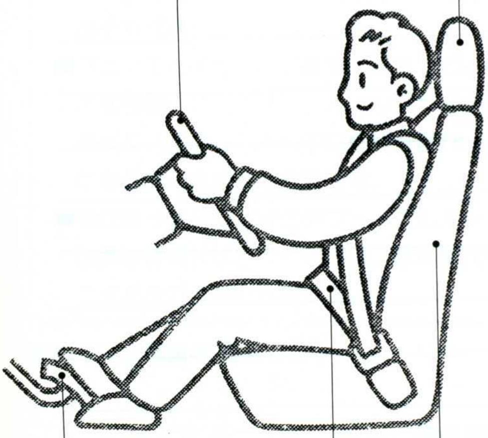
MEMO

The correct position is the best position.

Adjustment of Each Part

Front seat

Adjust the seat with attention to the following points.

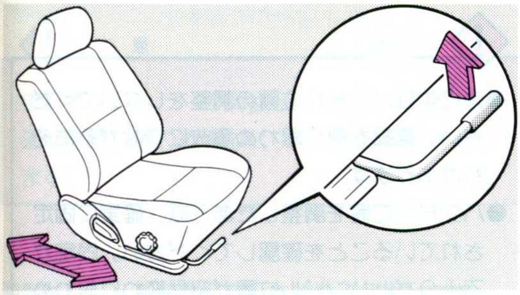


Attention

- Do not adjust the driver's seat while driving. The seat may move suddenly, causing driving errors and potentially leading to unexpected accidents.
- After adjusting the seat, gently shake it forward and backward to ensure it is securely locked in place. If not properly fixed, the seat may move, which could result in unexpected accidents.
- Do not place objects under the front seat. Items may get caught, preventing the seat from locking properly or causing a malfunction in the locking mechanism.
- Do not put cushions or similar items between the seatback and your back. This can prevent maintaining the correct driving posture, potentially leading to unexpected accidents. Additionally, in the event of a collision, the effectiveness of restraint devices such as seat belts may be compromised, posing a danger.
- When adjusting the seat, be careful not to hit passengers or luggage. There is a risk of injuring passengers or damaging luggage.
- When adjusting the seat, do not place your hands near the underside or moving parts of the seat. There is a risk of injury from pinching fingers or hands, which is dangerous.

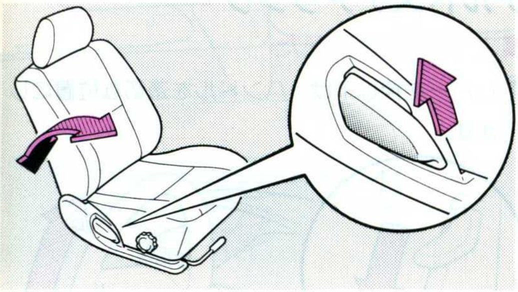
Fore-aft position adjustment

Adjust while pulling the lever.



Reclining adjustment

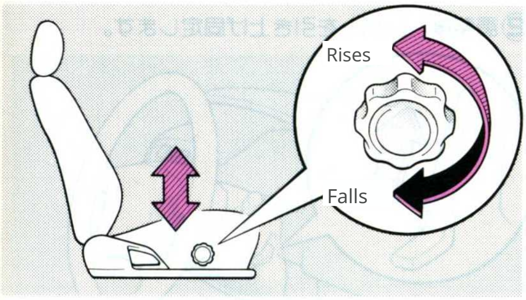
Adjust while pulling the lever.



Cushion height adjustment★

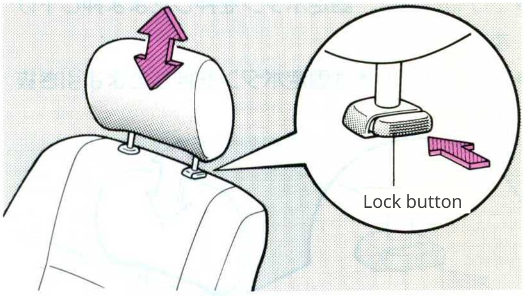
Driver's seat

Turn the handle to adjust.



Headrest adjustment

- Lift it straight up when raising.
- When lowering, press and hold the lock button while pushing down.



Attention

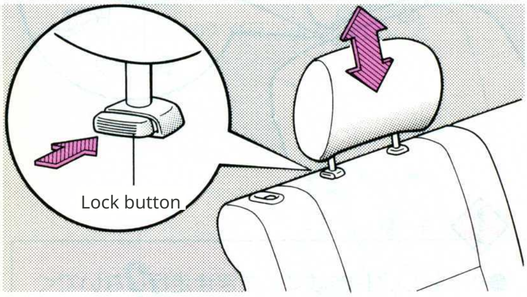
- Do not drive with the headrest removed. Always install it before driving and adjust the height so that the center of the headrest is positioned behind the ears.
- Do not install the front seat headrest in the rear seat. Incorrectly installing front and rear headrests can prevent them from locking properly and may lead to unexpected accidents. When installing the headrest, make sure you hear a click sound confirming it is securely locked.

★ The presence or absence of this mark varies depending on the grade, etc.

Rear seat

Headrest Adjustment★

- Lift it straight up when raising.
- When lowering, press and hold the lock button while pushing down.
- When removing, press and hold the lock button while pulling out.



Attention

- Do not drive with the headrest removed. Always install it before driving and adjust the height so that the center of the headrest is positioned behind the ears.
- Do not attach the rear seat headrest to the front seat. If the front and rear headrests are mistakenly interchanged, the headrest cannot be secured properly, which may lead to unexpected accidents. When attaching the headrest, make sure you hear a click sound confirming it is locked in place.

Steering Wheel

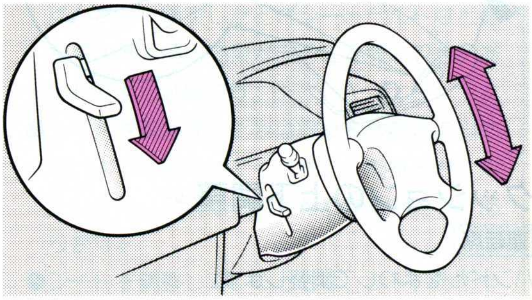
Attention

- Do not adjust the steering wheel position while driving. Doing so may cause driving errors and lead to unexpected accidents.
- After adjusting the steering wheel position, make sure it is securely locked. If not properly fixed, the steering wheel position may suddenly change, potentially causing unexpected accidents.

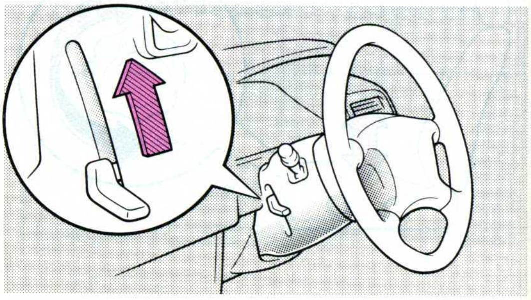
Tilt Steering★

■ How to adjust up and down

① Push the lever down and set the steering wheel to the appropriate position.



② After adjustment, pull up the lever to lock it in place.



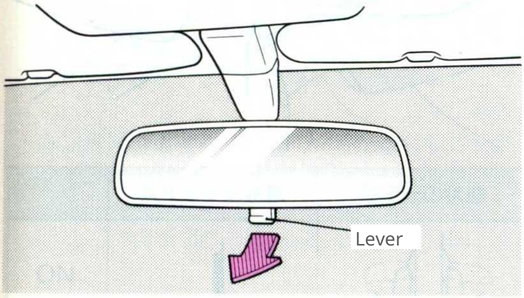
★ The presence or absence of this mark varies depending on the grade, etc.

Inner Mirror (Anti-glare Mirror) ★

Attention

Do not adjust the mirror while driving. Doing so may cause driving errors and lead to unexpected accidents.

Normally, use it with the lever pushed forward. When the headlights of the following vehicle are dazzling, pull the lever toward you.



Electric Remote Control Mirror★

Attention

- Do not adjust the mirror while driving. Doing so may cause driving errors and lead to unexpected accidents.
- Do not drive with the mirror folded down. You will not be able to check behind using the mirror, which may lead to accidents.
- The door mirror differs from the fender mirror in the following ways. If you drive with the same sense, you may hit other vehicles or cause unexpected accidents. Please drive with sufficient caution. ・The mirror protrudes about 10 cm more. The sense of distance of objects reflected in the mirror is different. (The door mirror makes objects appear closer.)

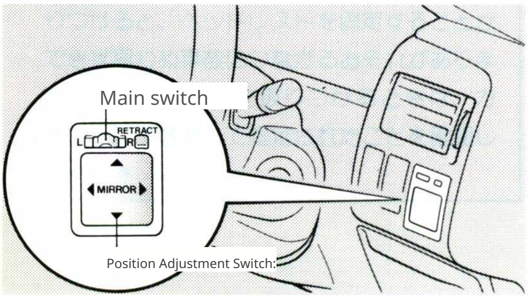
How to Adjust

Can be used when the engine switch is in ACC or ON.

Can be used.

① Press the main switch on the side you want to adjust.

② Adjust the mirror angle with the position adjustment switch.

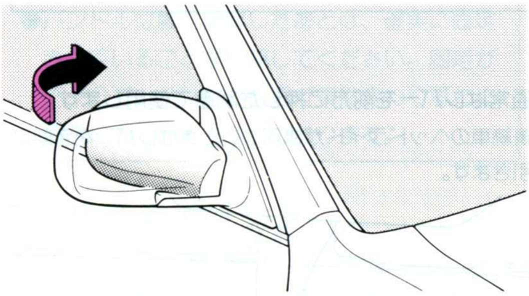


How to fold the door mirror

The mirror can be folded backward.

| Except for vehicles with power retractable door mirrors

When driving, always return it until you hear a “click” sound.

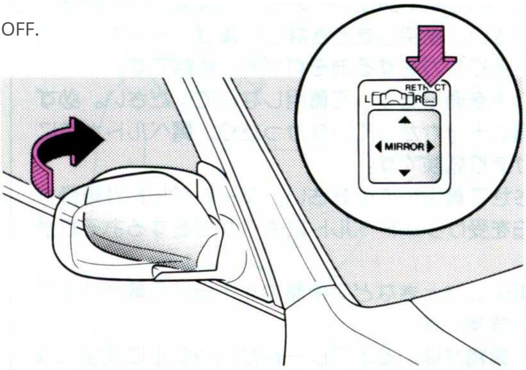


★ The presence or absence of this mark varies depending on the grade, etc.

| Vehicles with Power Retractable Door Mirrors

Can be used when the engine switch is in ACC or ON.

Each time the switch is pressed, it toggles between ON and OFF.



	Switch status	Mirror Condition
ON		
OFF		

■ When folding backward

Turn the switch ON.

■ When returning

Turn the switch OFF.

Advice

- When the engine switch is LOCK, it can be operated manually.
- In the following cases, even if the mirror is operated manually, the mirror will follow the switch status.
  - When the engine switch is in ACC or ON, after manual operation, and then switched to ACC or ON again

Attention

Do not touch the mirror while it is moving.
Doing so may cause your hand to get caught or result in mirror malfunction.

Proper wearing protects you.

Wearing a Seatbelt

If the seatbelt is not worn correctly, its effectiveness may be halved or it may become dangerous.

Before driving, the driver must always wear it according to the following precautions and usage instructions, and ensure that passengers also wear it.

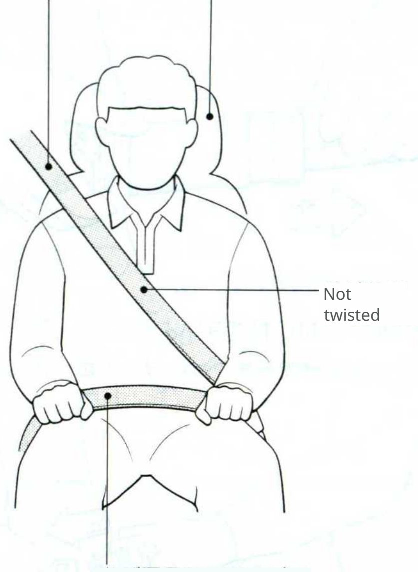
Attention

- When riding in a car, everyone must wear a seatbelt. Not wearing a seatbelt can be dangerous as it may cause injuries during sudden braking or collisions.
- Wear the seatbelt with your upper body upright and sitting deeply in the seat. If worn in an incorrect posture, it may not provide sufficient protection. For the correct posture, please refer to the "Front Seat" section.
- Do not recline the seatback more than necessary while driving. In the event of a collision, your body may slide under the seatbelt, causing strong pressure on the abdomen and other areas, which can lead to injuries from the seatbelt and is dangerous.
- Do not wear the shoulder belt of a 3-point seatbelt so that it touches the neck or passes under the armpit. Always wear it so that it rests properly on the shoulder. If the shoulder belt does not rest properly on the shoulder or touches the neck, there is a risk of injury in the event of a collision, which is dangerous.
- Always wear the seatbelt snugly against the lowest possible position on the pelvic bone. If the seatbelt is not positioned on the pelvic bone, strong pressure may be applied to the abdomen and other areas during a collision, causing injuries from the seatbelt and posing a danger.
- Do not wear the seatbelt twisted. In the event of a collision, a twisted seatbelt cannot adequately distribute the impact force, which may cause injuries from the seatbelt and is dangerous.
- Be careful to prevent foreign objects from entering the buckle. If foreign objects enter, the plate may not fully engage with the buckle, potentially reducing its effectiveness. If a foreign object gets stuck and cannot be removed, have it inspected immediately at a Toyota dealership.
- Do not drive too close to the steering wheel or instrument panel. In the event of a collision, the seatbelt may not provide sufficient protection.
- Seatbelts are designed for one person only. Do not use one belt for two or more people. In the event of a collision, the belt may not function properly, increasing the risk of injury and danger.
- Always ensure that children wear seatbelts. Holding a child on your lap does not provide sufficient support during sudden braking or collisions, and the child may be injured, which is dangerous.
- For small children who cannot wear the seatbelt without it touching the neck or chin or not fitting over the pelvic bone, use a child seat or junior seat. Without using these, strong pressure may be applied to the child during a collision, causing injuries from the seatbelt. There is a risk of injury, making it dangerous. Also, for small children who cannot sit alone, please use a baby seat.
  Please consult your Toyota dealer regarding baby seats, child seats, and junior seats.

<Selection Guidelines>

	Weight (kg)	Height (cm)	Reference Age
Baby Seat	Up to less than 10	Up to 75	Up to 12 months
Child Seat	7 to less than 18	Up to 105	6 months to 4 years
Junior Seat	15 to 32	Up to 135	4 years to 10 years

- When wearing the seatbelt, do not create slack using clothespins or clips. If there is slack in the belt, its effectiveness may be insufficient.
- Pregnant women or those with medical conditions should consult a doctor before wearing the seatbelt, as strong pressure may be applied to the abdomen in the event of a collision.
- Replace seatbelts immediately if they become frayed, worn, or no longer function properly. Also, do not use seatbelts that have been subjected to strong impact or have damage from an accident; replace them with new ones immediately. Using them as is may cause them to malfunction during a collision and fail to provide sufficient protection.
- Do not modify, install, or remove seatbelts. This may reduce their effectiveness. For installation, removal, or replacement of seatbelts, please consult your Toyota dealer.
- Do not use organic solvents such as benzine or gasoline to clean seatbelts. Also, do not bleach or dye the belts. This may degrade the performance of the seatbelt and reduce its effectiveness. When cleaning, use neutral detergent or lukewarm water, and do not use the seatbelt until it is completely dry.

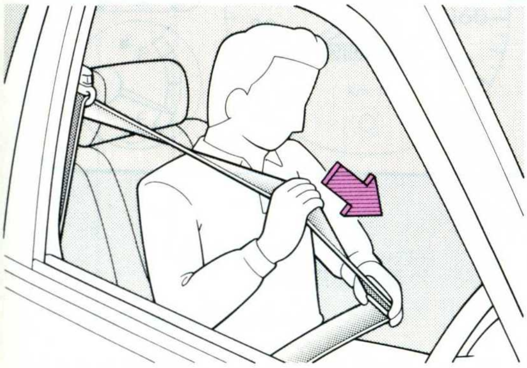


3-point seat belt

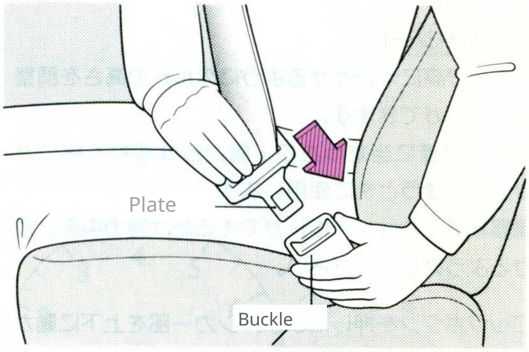
The belt stretches and contracts according to the body's movements, but it automatically locks when subjected to a strong impact.

① Hold the plate and pull it out, making sure it is not twisted.

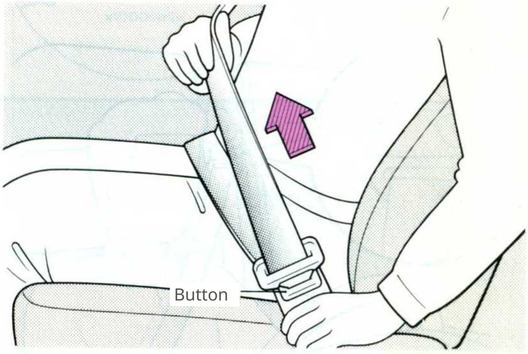
If the seatbelt is locked and cannot be pulled out, pull the belt strongly once, then loosen it and slowly pull it out again.



② Insert the plate into the buckle until you hear a click.

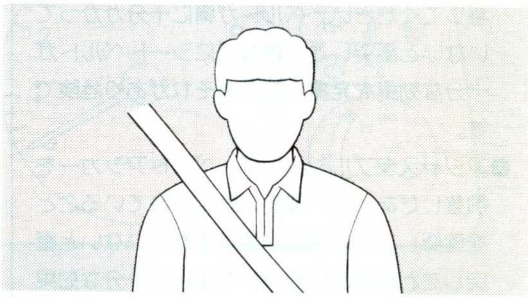


3 The belt must always be fitted as close as possible to the lowest position on the pelvic bone.



④ Always make sure the shoulder belt rests fully on your shoulder. At this time, ensure the belt does not touch your neck or slip off your shoulder. If the belt touches your neck or slips off your shoulder in the front seat, adjust the belt height using the adjustable shoulder belt anchor.

Please see the next page for how to use the adjustable shoulder belt anchor.



⑤ To release, press the buckle button.

Adjustable Shoulder Belt

Anchor

Front seat

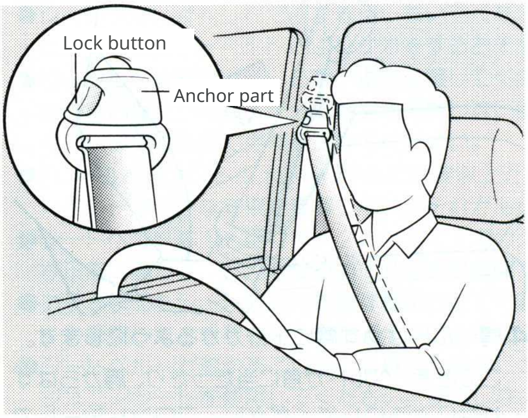
You can adjust the belt height so that the belt rests fully on your shoulder.

Use this when the belt touches your neck or slips off your shoulder onto your arm.

When adjusting, make sure the belt rests as close to the center of your shoulder as possible.

While holding down the lock button, move the anchor part up and down and release your hand at the optimal position.

You will hear a click sound, confirming that it is securely fixed.



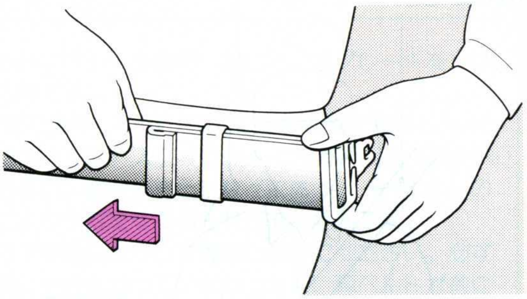
Attention

- To prevent the seat belt from touching the neck and to ensure it rests sufficiently on the shoulder, adjust the adjustable shoulder belt anchor to the highest possible position. If the belt does not rest properly on the shoulder, the seat belt may not provide adequate protection in the event of a collision, which is dangerous.

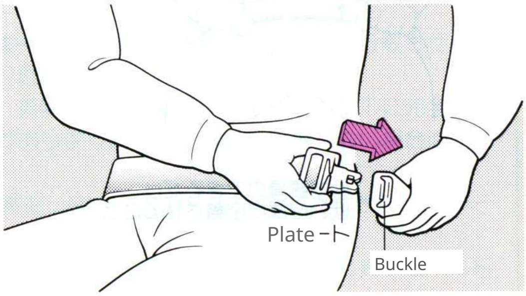
- After adjusting the adjustable shoulder belt anchor, please make sure it is securely fixed. If it is not fixed, the seat belt may not provide sufficient protection in the event of a collision, which is dangerous.

2-point seat belt

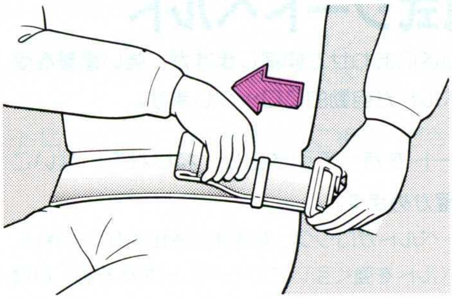
① Pull the belt to the required length.



② Make sure the belt is not twisted, and insert the plate into the buckle until you hear a click.



③ Pull the belt to ensure it fits snugly as low as possible on the pelvic bone.

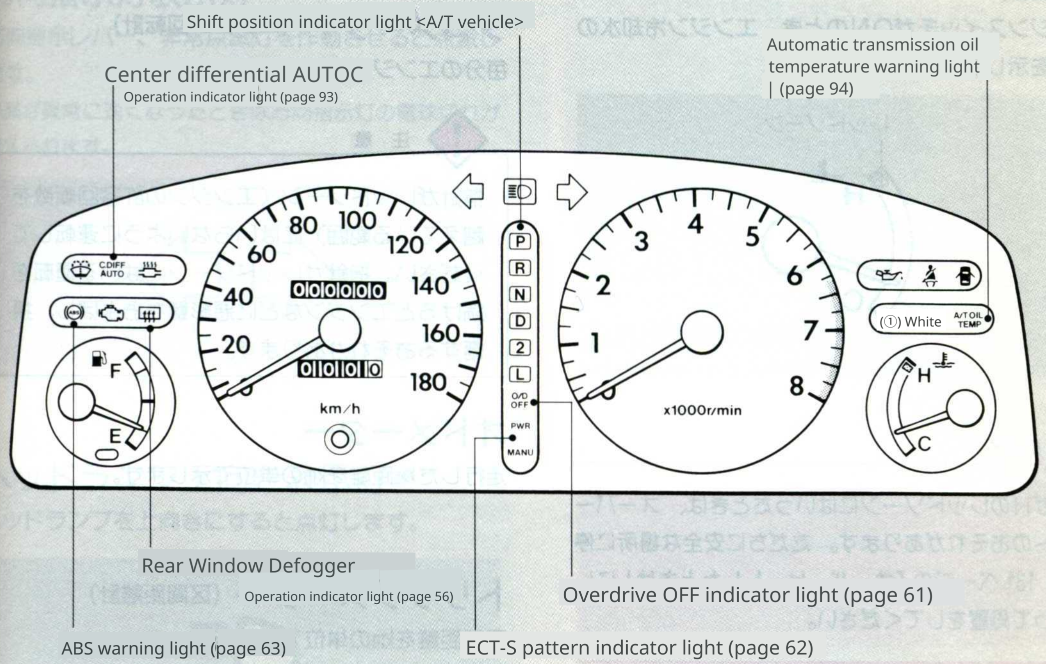


④ Press the buckle button when removing.

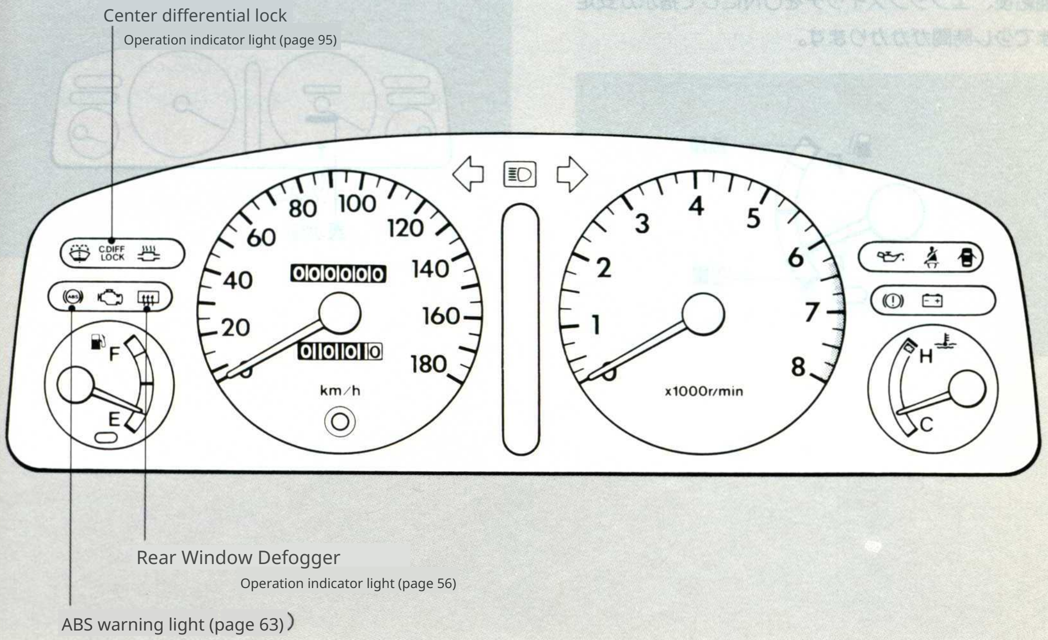
Instruments are signs that inform you of the car's condition.

How to read the meter, indicator lights, and warning lights

Automatic transmission vehicle



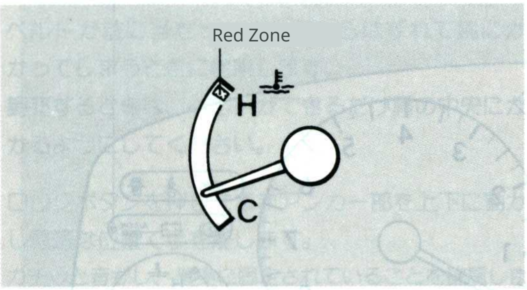
Manual transmission vehicle



Meter

Water Temperature Gauge

When the engine switch is ON, it indicates the temperature of the engine coolant.



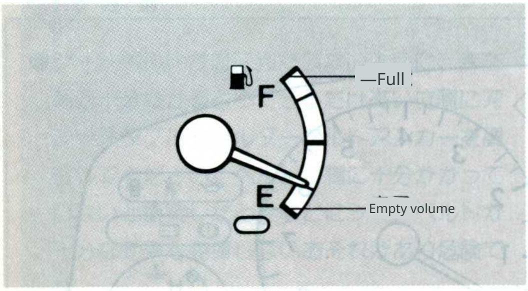
Handling

When the needle enters the red zone marked H, there is a risk of overheating. Stop immediately in a safe place and follow the instructions on page 131 under "If Overheating Occurs."

Fuel Gauge

Indicates the remaining fuel level.

After refueling, turn the engine switch ON and wait a moment until the indication stabilizes.



Speedometer

Indicates the vehicle's traveling speed.

Tachometer (Engine Revolution Gauge)

Indicates the engine revolutions per minute.

Attention

Do not drive with the needle in the red zone (the range exceeding the engine's allowable RPM). Continuing to drive with the needle in the red zone may adversely affect the engine and cause damage.

Odometer

Indicates the total distance traveled in kilometers (km).

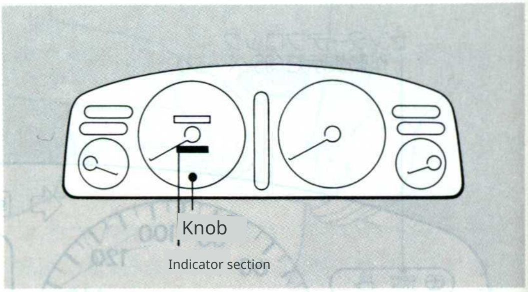
Trip meter (section distance meter)

Indicates the section distance in kilometers and meters (km·m).

Black numbers represent units of 100 meters.

To reset to 0

Press the knob.

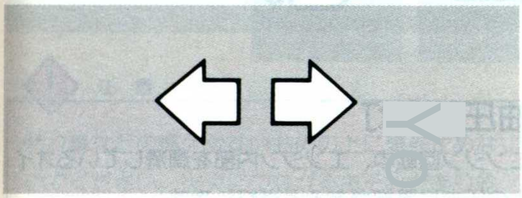


Indicator light

Turn signal indicator light

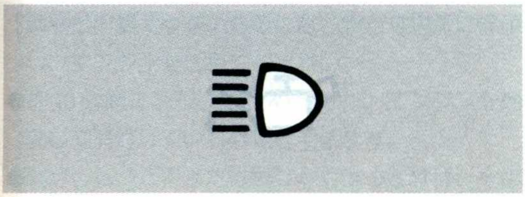
When the turn signal lever or hazard warning lights are activated, they flash
.

If the flashing becomes abnormally fast, it may indicate a burnt-out turn signal bulb
.



Headlamp high beam indicator light

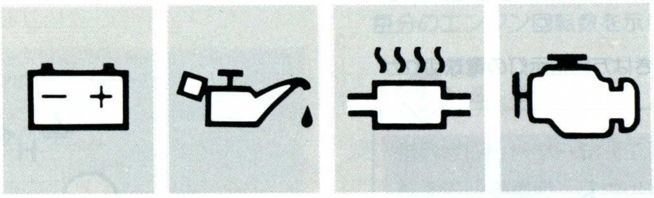
The light turns on when the headlamp is set to high beam.



Warning Light

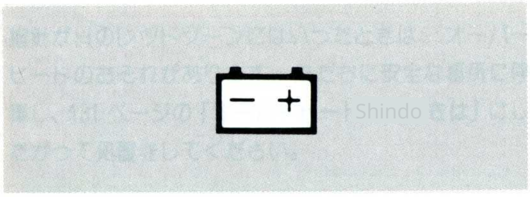
The warning lights shown below illuminate when the engine switch is turned ON, and it is normal if they turn off after starting the engine.

If a warning light turns on while the engine is running, it indicates an abnormality, and the following actions are necessary.



Charging Warning Light

While the engine is running, this light illuminates if there is an abnormality in the charging system. At this time, the exhaust temperature warning light and the automatic transmission oil temperature warning light (for automatic vehicles) will also illuminate simultaneously regardless of whether they indicate abnormalities.



Public disposal

If the light comes on while the engine is running, it may indicate a broken fan belt or similar issue. Stop immediately in a safe place and contact a Toyota dealer.

Oil Pressure Warning Light

This light turns on when there is an abnormality in the oil pressure lubricating the inside of the engine while the engine is running.

"The oil pressure warning light" does not indicate the oil level. Please always check the oil level with the oil level gauge before driving.

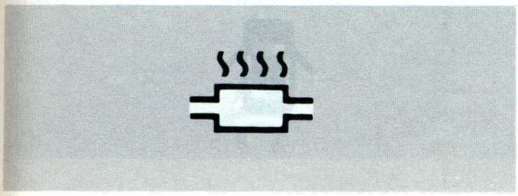
(For inspection methods, please refer to the "Maintenance Note.")

△ Measures

If the light comes on while the engine is running, stop immediately in a safe place, turn off the engine, and contact a Toyota dealer.

Exhaust temperature warning light

The light comes on when the temperature of the catalytic converter becomes abnormally high while the engine is running.



Attention

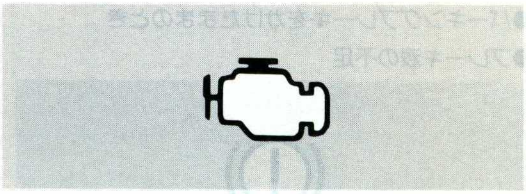
Do not park the vehicle on dry grass or other flammable materials. There is a risk of fire, which is dangerous.

Public disposal

- If the light comes on while the engine is running, immediately stop in a safe place where there are no flammable materials such as dry grass, and turn off the engine.
- After stopping the engine for about 10 minutes, you can start the engine and drive if the warning light goes off.
- If the warning light does not go off or lights up again, do not use the vehicle and have it inspected at a Toyota dealer.
- If the warning light does not go off or lights up again, do not use the vehicle and have it inspected at a Toyota dealer.

Engine Warning Light

The light turns on when there is an abnormality in the engine electronic control system while the engine is running.



Handling

If the light turns on while the engine is running, have the vehicle inspected immediately at a Toyota dealer.

Brake Warning Light

The indicator lights up when the engine switch is ON and the following conditions occur.

- When the parking brake is engaged
- Brake fluid shortage

Handling

- If the light remains on even after releasing the parking brake while the engine is running, immediately stop in a safe place and contact a Toyota dealer. ● In this case, the braking performance may be reduced. If the braking is weak, press the brake pedal firmly.

■ If an abnormal noise (squeaking sound) occurs while driving, it may indicate wear of the brakes (brake pads), so please have it inspected immediately at a Toyota dealership.

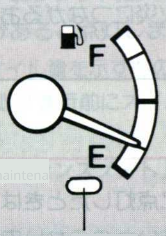
Door Ajar Warning Light

The light turns on when the door is not securely closed.

It indicates an abnormality.

Fuel level warning light

The light turns on when the engine switch is ON and the fuel level drops to about 8 liters or less.



Wa-row

(The inspection method is maintena

△ Measures

Please refuel promptly when the warning light comes on.
Patient

Seat Belt Warning Light

Driver's seat belt when the engine switch is ON

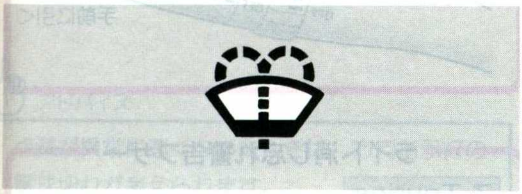
The light will turn on if not wearing it.

Washer Fluid Level Warning Light

Z Touring、V Touring

While the engine is running, the washer fluid in the washer tank

The warning light will turn on when the power steering fluid falls below the specified level.



Safe driving with a clear view.

Securing Visibility

Attention

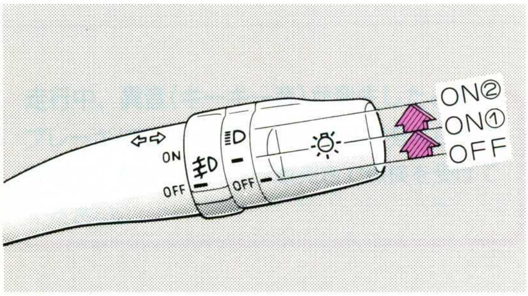
Even with a fully charged battery, do not leave the lights on for a long time while the engine is off. This can cause the battery to drain, making it impossible to start the engine.

Light Switch

Can be used regardless of the engine switch position.

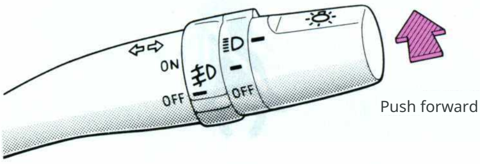
Turn the lever to ON or ON② position to light the lamps marked with a circle (◯) in the table below.

Light Name	ON①	ON②
Headlamp	—	◯
Parking Light, Taillight	◯	◯
License Plate Light	◯	◯
Instrument Panel Light	◯	◯

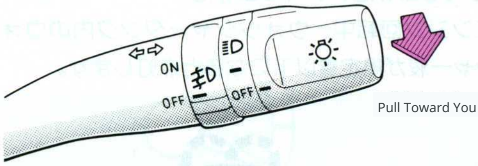


To illuminate the headlamps farther ahead, push the lever forward.

When the headlamps are on high beam, the high beam indicator light on the instrument panel will light up.



Even when the light switch is OFF, pulling the lever toward you will turn on the high beam headlamps. The high beam indicator light on the instrument panel will light up.



Light-Off Warning Buzzer

Z Touring

If the light switch remains ON, and you remove the key from the engine switch and open the driver's door, a buzzer will sound to warn you of the lights being left on.

Turn Signal Lever

Can be used when the engine switch is ON.

- When the lever is operated up or down, the left or right turn signal lights will flash. The turn signal indicator light inside the instrument panel will also flash.

The lever will automatically return when the steering wheel is turned back. If it does not return, please return it manually.

- When changing lanes, lightly press the lever up or down. While holding it, the respective turn signal and the turn signal indicator light will flash, and they will turn off when you release your hand.

Advice

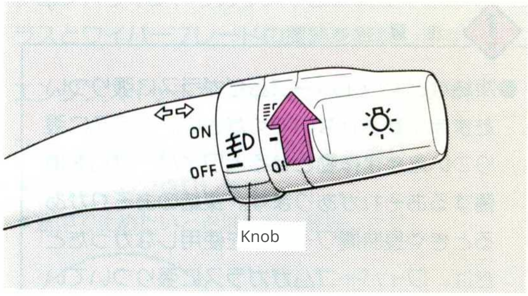
If the flashing becomes abnormally fast, it may indicate a burnt-out turn signal bulb.

A burnt-out turn signal bulb may be suspected.

Fog Lamp Switch★

Can be used when the light switch is ON.

Turn the knob.



★ The presence or absence of this mark varies depending on the grade, etc.

Wiper & Washer Switch

Can be used when the engine switch is ON.

Attention

- Do not operate the wipers when the wiper rubber is frozen and stuck to the glass. Operating the wipers while they are stuck to the glass may damage the wiper rubber. When there is a risk of freezing or if the wipers have not been used for a long time, make sure the wiper rubber is not stuck to the glass.
- Do not operate the wipers when the glass is dry. This may scratch the glass. Always spray washer fluid before operating the wipers.
- In cold weather, do not use washer fluid until the windshield glass has warmed up. Washer fluid may freeze on the windshield, causing poor visibility.
- If washer fluid does not come out, do not operate the system for a long time as it may cause the pump to malfunction.

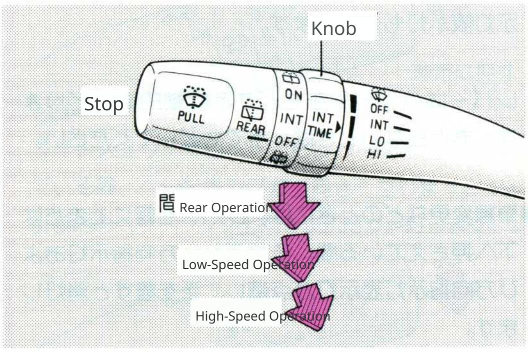
Advice

- The wiper motor is equipped with a built-in breaker as a protective function. When the motor is under heavy load for an extended period, the breaker may activate, temporarily stopping the motor. In such cases, turn the wiper switch OFF once, wait about 10 minutes, and then turn the switch ON again.
- If the wiper stops midway due to snow accumulation, stop the vehicle in a safe place, set the engine switch to the ACC or LOCK position, and remove any snow or obstacles so that the wiper can operate.

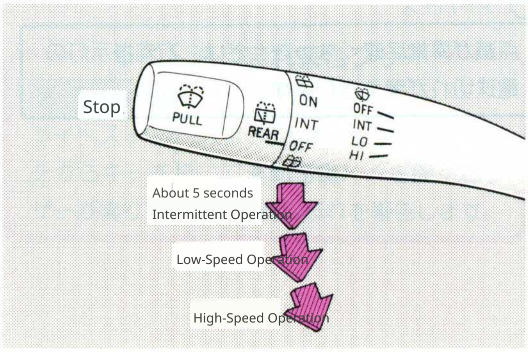
Front

Intermittent wiper with adjustable interval ★

When the knob is in the INT position, turning it allows you to adjust the interval time be and 12 seconds.



Intermittent Rear Wiper★

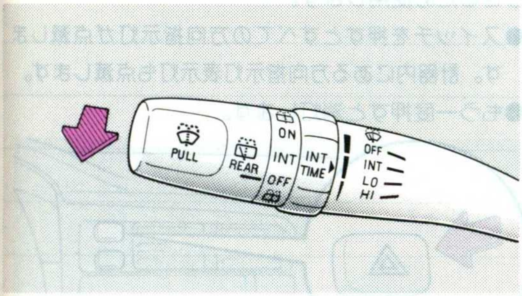


★ The presence or absence of this mark varies depending on the grade, etc.

Method of washer fluid spray for heated front windshield

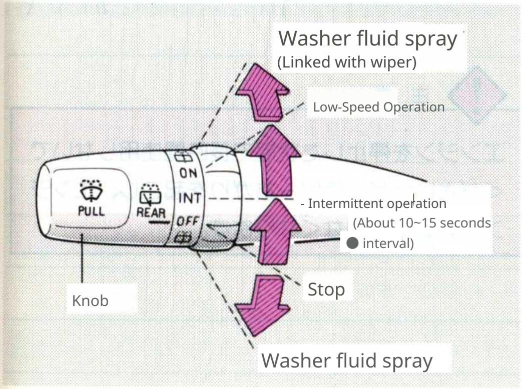
Pull the lever toward you.

For the Z-Touring, the wiper will operate several times.



Rear

Turn the knob as shown in the figure to operate.



Washer Fluid Spray Method

- Turn the knob downward from the OFF position, washer fluid will be sprayed.
- When spraying washer fluid during low-speed operation, turn the knob upward from the ON position.

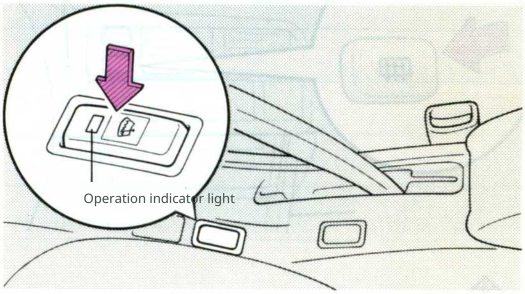
Shield glass switch★

This warms the surface at the bottom of the front windshield glass to release ice between the glass and the wiper blade.

Can be used when the engine switch is ON.

Pressing the switch activates it for about 15 minutes.

- The operation indicator light will turn on.
- Press again if you want to stop midway.



Attention

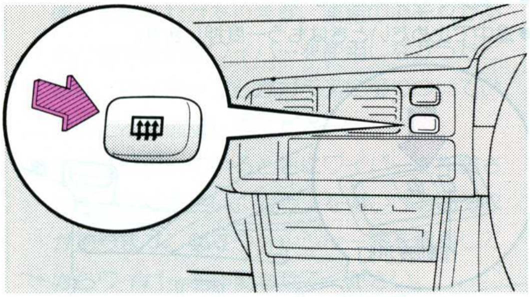
Please avoid using continuously as much as possible. There is a risk of battery drain.

Rear window defogger (demister) switch

Removes fog from the rear window glass.

Can be used when the engine switch is ON.

- Press the switch to activate.
  - The operation indicator light on the instrument panel will illuminate.
- Press again to stop.



Attention

Please avoid using continuously as much as possible. There is a risk of battery drain.

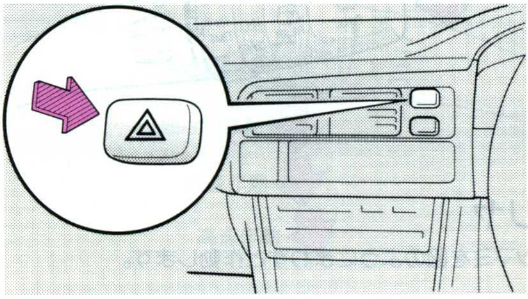
Advice

After the rear window glass fog has cleared, be sure to turn off the switch. Leaving the switch on can cause the battery to drain.

Hazard Warning Light Switch

Use this to alert other vehicles when you must park on the road due to a breakdown or other unavoidable reasons.

- When you press the switch, all the turn signal lights will flash. The turn signal indicator lights on the instrument panel will also flash.
- Press it again to turn them off.



Attention

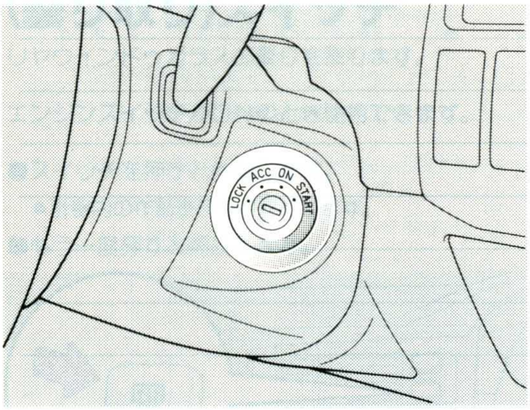
Do not use it for a long time with the engine stopped. This can cause the battery to drain and prevent the engine from starting.

MEMO

Correct operation is the foundation of smooth driving.

Driving controls

Engine Switch



Functions of Each Position

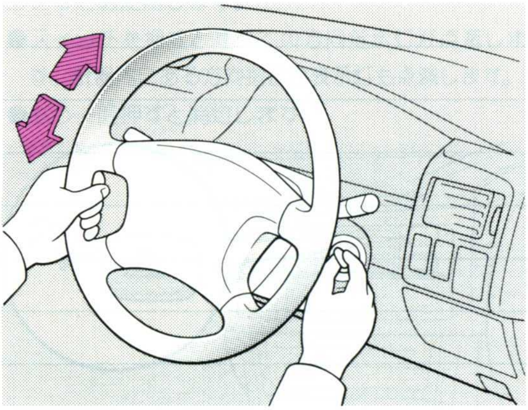
LOCK (Lock)	The position where the key can be inserted or removed. Removing the key locks the steering wheel.
ACC (Accessory)	The position where the following can be used when the engine is off. Audio, cigarette lighter, Electric remote control mirror
ON (On)	The position when the engine is running.
START (Start)	Position to start the engine.

Attention

When the engine is stopped, please turn the engine switch to LOCK. If you leave the engine switch ON or in ACC, there is a risk of the battery running down, which may prevent the engine from starting.

When turning from LOCK to ACC

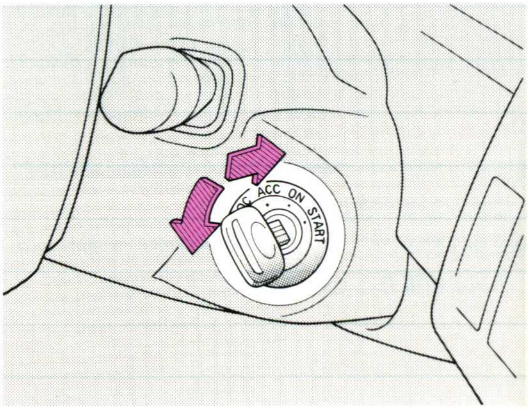
When the key is hard to turn, gently move the steering wheel left and right while turning the key.



When turning the key from ACC to LOCK,

press the key while turning it.

For automatic vehicles, the key cannot be turned unless the shift lever is in the P position.

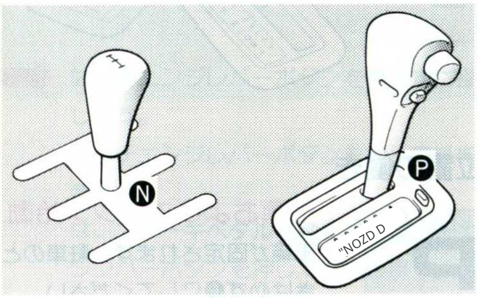


How to start the engine

■ Before starting the engine

① Confirm that the parking brake is engaged.

② For manual vehicles, check the gear lever position; for automatic vehicles, confirm it is in P (although the engine can start in N, for safety, please use P).



How to Start the Engine

① Turn the engine switch to the start position and start the engine.

Start the engine.

Do not press the accelerator pedal while performing this.

② After starting the engine, let it warm up for a while.

Once the warm-up is complete, the engine speed will automatically decrease.

Parking brake

Attention

Do not drive with the parking brake engaged.

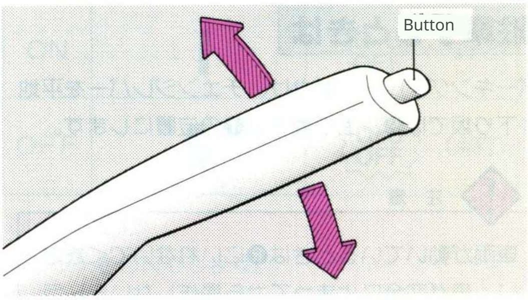
Brake components may wear out quickly, and the brakes may overheat, resulting in reduced effectiveness.

When parking

Pull the lever all the way without pressing the button.

When returning

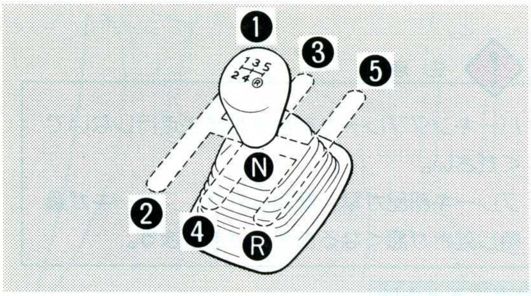
While slightly pulling up the lever, press the button at the tip and then release it.



Horn

Press the surrounding area.

Manual transmission



When shifting into ®

⑤ You cannot shift directly into R.

You must🅝rst shift to N, then into R.

When parking

Apply the parking brake, and set the shift lever to
℃R on downhill slopes and to 1 on uphill slopes.

Attention

Do not shift into R while the vehicle is moving.

You must wait until the car is completely stopped before operating, as shifting otherwise may damage the transmission.

Speed Limits for Each Shift Position

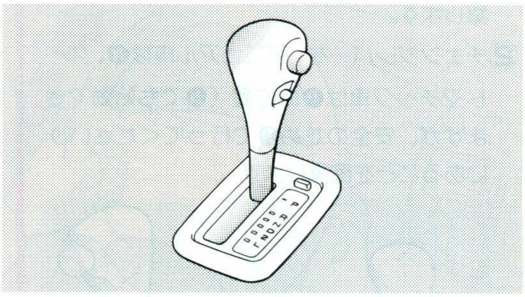
To prevent the engine from over-revving, please ensure that the speed in each shift position does not exceed the values in the table below.

(Unit: km/h)

Engine Model / Shift Position	4A−FE	7A−FE
1st gear	40	40
2nd gear	70	70
3rd gear	110	105
4th gear	155	145

Automatic transmission

Please also read page 16, "Correct Driving Method for Automatic Vehicles."



Functions of Each Position

P (Parking)

Parking and engine start The wheels are locked. Always set to P when parking. (The key can only be removed from the engine switch in P.)

R (Reverse)

Reverse

A buzzer sounds to notify the driver that the vehicle is in ®.

Notifies the driver.

N (Neutral)

Power is not transmitted

🅝 The engine can be started even in neutral, but for safety, please do so in P.

D (Drive)

Normal driving

The gear shifts automatically according to speed

Change.

2 (Second)

Driving Downhill

When engine braking is necessary is used.

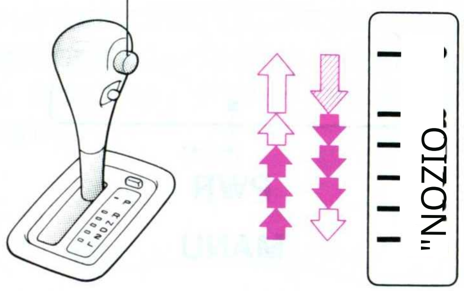
L (Low)

Steep downhill driving

Strong engine braking is required is used in such cases.

How to operate the change lever

Change lever button



Operate without pressing the change lever button Do.

Operate by pressing the change lever button.

Operate by pressing the change lever button while keeping the brake pedal pressed.

Attention

For the → operation, please operate without pressing the lever button. If you always operate while pressing the lever button, you may unintentionally shift into R or , which could lead to an unexpected accident.

Advice

- When the engine switch is in ACC or LOCK, pressing the brake pedal will not allow lever operation from P.
- When operating the lever from P, if you press the change lever button while pressing the brake pedal, the operation may not be possible. Please press the brake pedal first before operating.

Speed Limits for Each Shift Position

To prevent engine over-revving, at each shift position

Please ensure that the speed does not exceed the values in the table below.

(Unit: km/h)

Shift Position \ Engine Model	4A−FE	7A−FE
L	55	55
2	100	100

Overdrive (O/D) switch Equipped with a 4-speed gear with a high gear ratio (overdrive gear).

When driving with the switch turned ON, the vehicle shifts into 4th gear, improving fuel efficiency and quietness.

	Switch status	Indicator Light
ON		O/D OFF (Off)
OFF		O/D OFF (On)

Normal driving

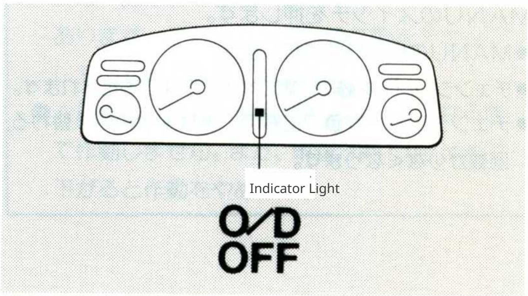
Turn the switch ON.

Driving on slopes

When the switch is OFF, light engine braking is obtained on downhill slopes.

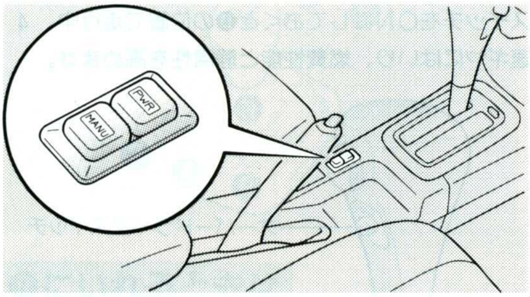
Smooth driving with fewer gear shifts is possible on uphill slopes.

Overdrive OFF indicator light



ECT-S Pattern Select Switch★

You can select the driving pattern according to the driving conditions.



■ Normal driving

Do not press both switches at the same time.

The indicator light will not turn on.

■ When the switch is pressed, press the switch again.

■ Sporty Driving

Used for powerful driving or driving in mountainous areas.

Press the PWR switch.

The PWR indicator light will turn on.

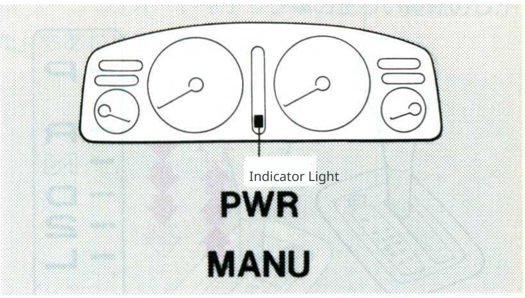
■ Manual Driving

Used when starting on slippery surfaces such as snowy roads.
Do.

Press the MANU switch.

- The MANU indicator light will turn on.
- When the shift lever is set to position 2, it is fixed in second gear.
- When the shift lever is in the position, the number of gear shifts decreases.

■ Pattern Indicator Light



Handling

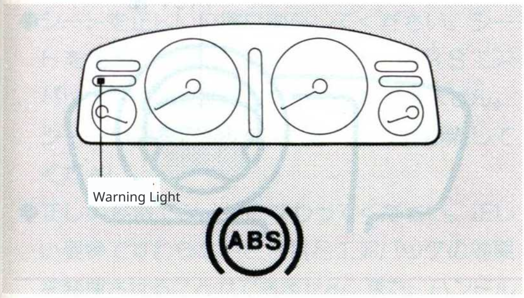
While driving (when the overdrive switch is ON) If the overdrive OFF indicator light blinks, it may indicate a malfunction of the system, so please have it inspected at a Toyota dealer.

★ The presence or absence of this mark varies depending on the grade, etc.

ABS★

During sudden braking or braking on slippery roads, the wheels may lock. ABS is a system that automatically prevents wheel lock during such braking, aiming to ensure vehicle directional stability and steering performance.

■ ABS warning light



The warning light turns on when the engine switch is turned ON and goes off after a few seconds.

△ Measures

If the warning light appears as shown below, a system malfunction may be suspected, so please have it inspected immediately at a Toyota dealership.

- When the warning light does not turn on even after turning the engine switch ON, or remains lit
- When it lights up while driving

When the warning light is on, the ABS does not operate and functions as a normal brake.

However, if the light turns on while driving but then goes off and does not turn on again, it is normal.

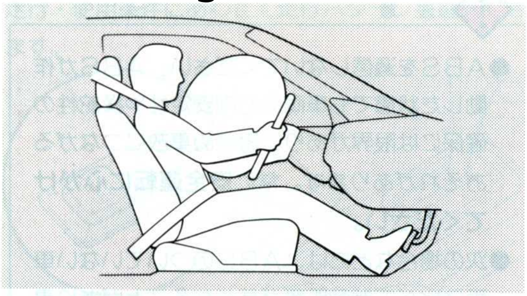
Attention

- Do not overestimate the ABS. Even when the ABS is activated, there are limits to maintaining vehicle directional stability and steering performance, which may lead to unexpected accidents. Always drive safely.
- In cases such as the following, the braking distance may be longer compared to vehicles without ABS, which could lead to accidents. Please especially reduce your speed and maintain a sufficient distance from other vehicles.
  - When driving on gravel roads or fresh snow-covered roads
  - When tire chains are installed
  - When passing over road joints or bumps
  - When driving on rough roads such as uneven or cobblestone roads

Advice

- When you press the brake pedal, the pedal may move in small vibrations accompanied by an operating sound. This is a phenomenon that occurs when the ABS is functioning normally and is not abnormal. Please continue to press the brake pedal firmly.
- At engine start or immediately after starting, you may hear motor sounds from the engine compartment. This is the sound of the system checking its operation and is not abnormal.
- The ABS does not operate until the vehicle speed reaches about 10 km/h after starting. Also, it stops operating when the vehicle speed drops to about 5 km/h.

SRS Airbag



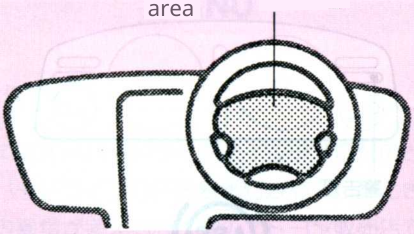
The SRS* airbag inflates when the vehicle receives a strong impact from the front that could cause serious harm to the driver. Together with the seatbelt restraining the body, it functions to disperse and mitigate the impact force acting on the occupant's face, head, chest, and upper body.

Always wear your seatbelt. (See page 42)

* SRS stands は for Supplemental Restraint System, meaning an occupant protection auxiliary device. の

△ Measures

- Once the SRS airbag inflates, it cannot be reused. Be sure to have it replaced at a Toyota dealership.
- If the pad area where the SRS airbag is stored is scratched or cracked, have it replaced at a Toyota dealership. 8 8 MA



Attention

● Always wear your seatbelt correctly.
The SRS airbag is a supplementary device to the seatbelt and does not replace it. If the seatbelt is not worn properly, the effectiveness of the SRS airbag cannot be ensured. Please refer to page 42 for information on wearing seatbelts.

● Adjust the seat to the correct position. シー

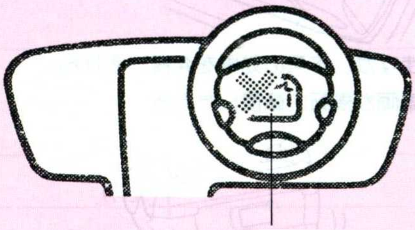
If the seat is not adjusted to the correct position, please perform SRS airbag maintenance on February 2. Improper handling of the SRS airbag

The airbags cannot function effectively.
For seat adjustment, please refer to page 36.

● Sit in the seat with the correct posture. If you do not sit with the correct posture, the SRS airbag cannot function effectively. Also, if you sit too close to the steering wheel, there is a risk of injury when the SRS airbag inflates, which is dangerous. For the correct posture, please refer to page 36.

ださい。

Do not cover the pad area with covers or stickers. Also, do not strike the pad area strongly with your hand or apply any impact. Since the airbag unit is built into the pad, it may accidentally inflate or fail to operate properly.



● Do not touch the SRS airbag components after the SRS airbag has inflated. After inflation, the components become very hot, posing a risk of burns and danger.

● Do not install, remove, or disassemble the SRS airbag. Also, when repairing the SRS airbag, always have it done at a Toyota dealership.

Handling it improperly may cause it to malfunction or accidentally inflate, posing a risk of injury and danger. ● Do not modify the suspension. Changing the vehicle height or suspension stiffness may cause the SRS airbag to malfunction, which is dangerous.

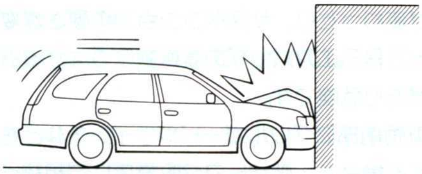
● If you install a grille guard, winch, or similar equipment on the front of the vehicle, be sure to consult a Toyota dealer. Modifying the front of the vehicle may cause the SRS airbag to malfunction, which is dangerous. ● When disposing of the vehicle or the SRS airbag, always consult a Toyota dealer. The SRS airbag may unexpectedly deploy, posing a risk of injury and danger.

Advice

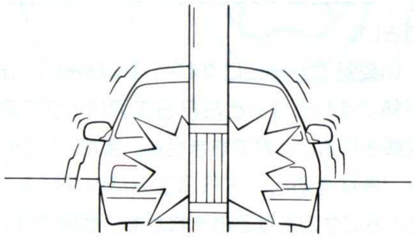
- Even if the front of the vehicle is severely deformed due to a collision, the impact on occupants may not increase significantly due to the impact-absorbing body structure.* Therefore, the deformation or damage to the vehicle does not necessarily correspond to the activation of the SRS airbag.

  * The impact-absorbing body structure absorbs collision impact by deforming the front part of the body during a collision.
- The SRS airbag is a device that, in the event of a severe frontal collision, works together with the seatbelt to restrain the body and reduce serious injuries to the occupant's face, head, chest, and upper body. Therefore, in collisions where occupants wearing seatbelts correctly are unlikely to suffer serious injuries, the SRS airbag is less likely to deploy.
- The SRS airbag activates when the vehicle body receives a strong impact from the front. For example, the SRS airbag will not deploy if the impact to the body is weak, such as in the following cases.

  ・When colliding head-on at about 20 km/h or less with a hard, non-deforming, immovable object like a concrete wall

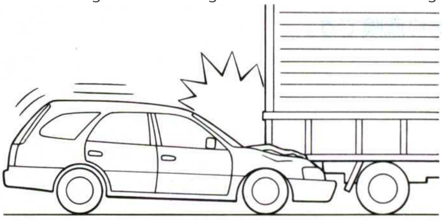


  ・When colliding head-on at about 30 km/h or less with a non-deforming, immovable object such as a utility pole or tree

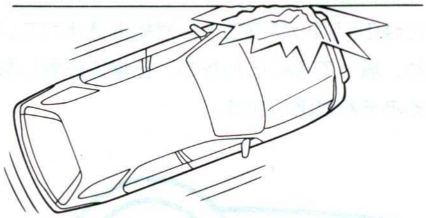


- If the object collided with deforms or moves, the impact from the collision is mitigated, so the vehicle speed at which the SRS airbag deploys will be higher. For example, in a collision with a stationary vehicle of similar weight, the SRS airbag may not deploy even at speeds around 50 km/h.
- The SRS airbag may also not deploy in cases where the impact from the collision is mitigated, such as the following:

  ・When sliding under the cargo bed of a truck and colliding

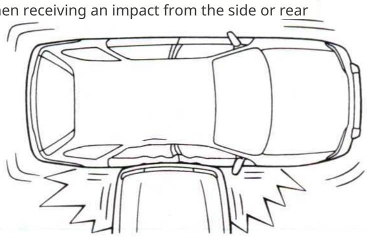


  ・When receiving an impact from a forward diagonal direction



- In some cases, the SRS airbag may deploy, but it will not provide its intended effect, such as in the following situations.

  ・When receiving an impact from the side or rear



  ・When the vehicle rolls over or overturns

- Because the SRS airbag inflates at a very high speed, contact with the airbag may cause bruises or abrasions.
- When the SRS airbag activates, a gas resembling white smoke is emitted along with an activation sound, but this is not a fire. There is also no effect on the human body.
- Once the SRS airbag has been deployed, it will not activate again in subsequent collisions.

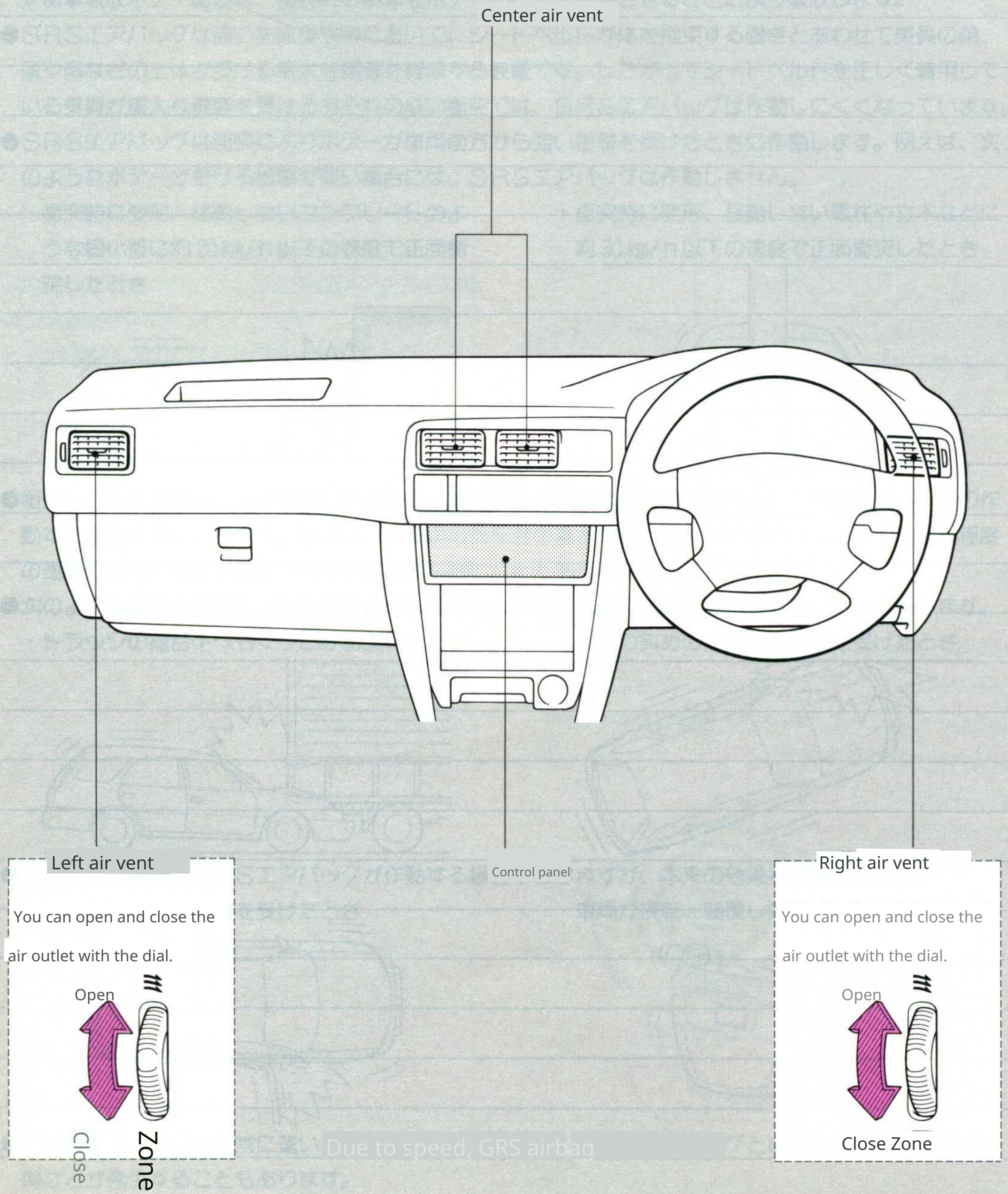
MEMO

Refreshing interior, comfortable drive.

Air Conditioning

The air vents can be adjusted to change the airflow direction.

Won't get cold

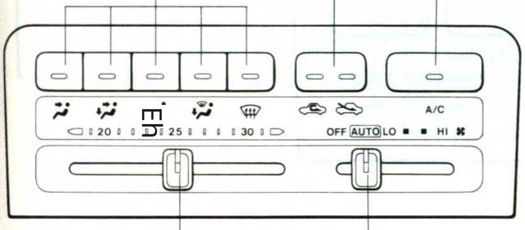


Due to speed, GRS airbag

With operating sound

Auto air conditioning★

Normal usage



① Set the temperature adjustment lever to the desired temperature.

Even if you change the set temperature drastically, the time to reach the desired temperature will not change.

② Press the air outlet switching switch and set it to the position. Your preference

③ Set the fan adjustment lever to the AUTO position.

The airflow will be automatically adjusted.

④ Press the air conditioner switch.

The air conditioning dehumidifying function operates.

⑤ Press the inside/outside air switch to set it to (outside air intake side).

With the above operations, you can always maintain a comfortable condition.

Advice

When the outside air is polluted, such as inside tunnels or in traffic jams, or when you want to cool or heat quickly, press the inside/outside air switch to set it to (inside air circulation side). Please.

To stop the operation, set the fan control lever to the OFF position.

• How to remove glass fogging

① Press inside the air outlet switching switch

By doing so, you can remove the fog while also directing air to your feet. It can be windy.

② Switch the air intake mode to outside air

Set it to the side.

Please adjust the temperature and airflow according to your preference.

Advice

In addition to operations ① and ②, performing the following operations will remove fog from the glass more quickly.

- Turn on the air conditioner. (Press the air conditioner switch.)
- Increase the airflow. (Operate the fan adjustment lever.)
- Raise the set temperature. (Operate the temperature adjustment lever.)

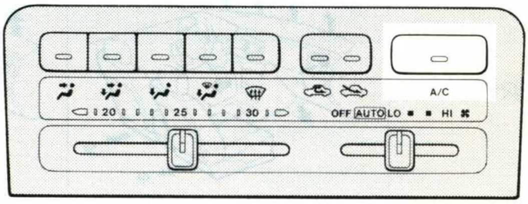
How to use each switch

Air Conditioner Switch

You can turn the air conditioner (cooling, dehumidifying function) on and off. You can operate the air conditioner when the fan adjustment lever is running.

Press the switch to toggle between on and off.

The indicator light turns on when operating.



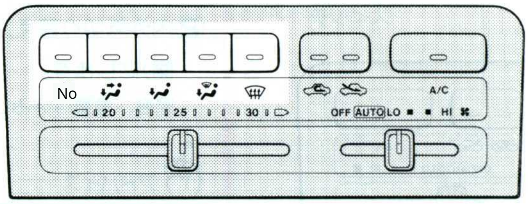
Advice

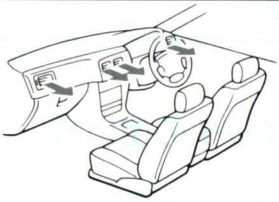
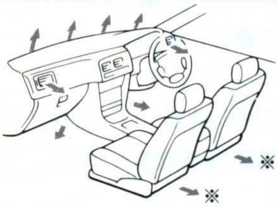
It will not operate when the outside temperature drops close to 0°C.

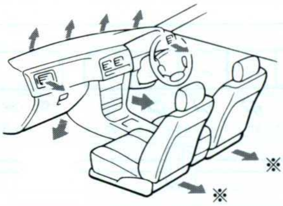
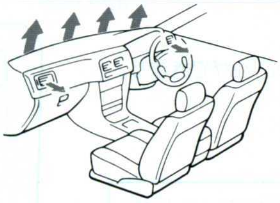
★ The presence or absence of this mark varies depending on the grade, etc.

Air Outlet Switching Switch

You can select the air outlet that suits your purpose.



Purpose of use	When you want to blow air to the upper body	Upper body, foot area. When you want to blow air	When you want to blow air to the foot area
Switch			
Air outlet			

Purpose of use	When you want to direct airflow to your feet and remove fog from the windows	Fog on the windows When you want to remove
Switch		
Air outlet		

*For cold climate specification vehicles only

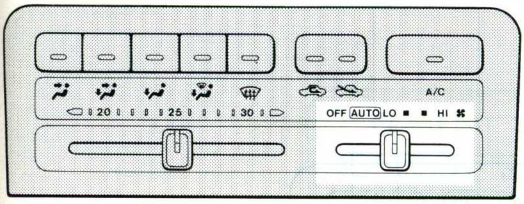
Advice

● Set the air outlet to or When removing fog from the windows, set the inside/outside air switch to (outside air intake side).

● Air outlet switching switch If you set the position to <original> and use the temperature adjustment lever at a medium temperature, warm air will blow from the foot area, while relatively cooler air will blow from the center and sides.

Fan adjustment lever

You can switch the airflow volume.



AUTO: Automatically adjusts the airflow to maintain the desired temperature.

LO: Low airflow

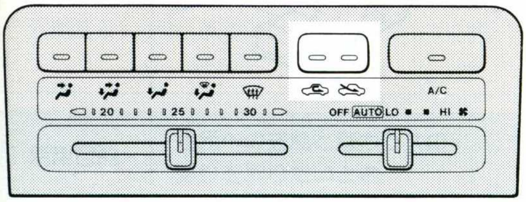
■ : Medium airflow

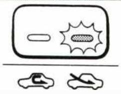
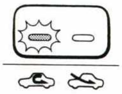
HI: High airflow

OFF: Stop

Fresh Air/Recirculation Switch

You can switch between fresh air intake (bringing outside air into the vehicle) and recirculation mode (blocking outside air).



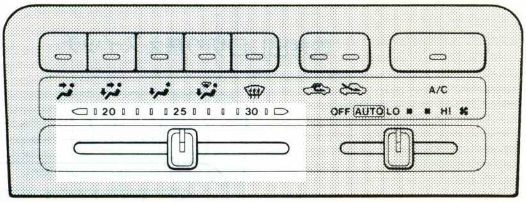
Indicator Light	Purpose of use
 (Fresh air intake side)	Normal driving
 (Recirculation side)	When outside air is polluted, such as in tunnels or traffic jams, or when you want to quickly cool or heat the vehicle

Attention

Do not use recirculation mode for a long time. The glass will fog up easily.

Temperature adjustment lever method

The set temperature can be adjusted between 18°C and 32°C.



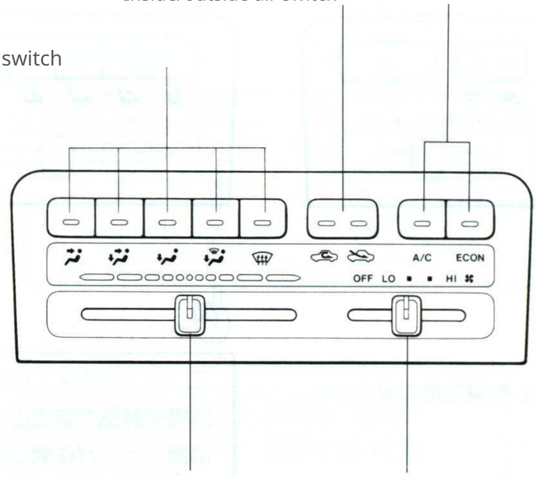
Advice

When the engine is cold or the temperature is high, the fan may not operate for a while to prevent cold or hot air from blowing out. (AUTO mode)

△ Measures

If the air conditioning dehumidification effect is poor, please have it inspected at a Toyota dealer.

Push-type air conditioner★



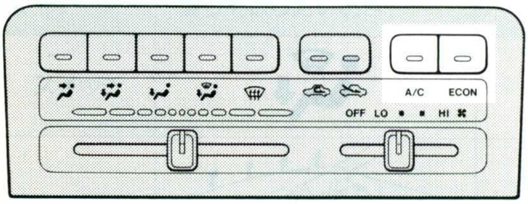
How to use each switch

■ Air Conditioner Switch

You can turn the air conditioner (cooling, dehumidifying function) on and off. You can operate the air conditioner when the fan adjustment lever is running.

The operation switches between on and off each time the switch is pressed.

The indicator light illuminates during operation.



A／C : When you want to quickly cool or dehumidify

ECON: When you want to cool or dehumidify normally

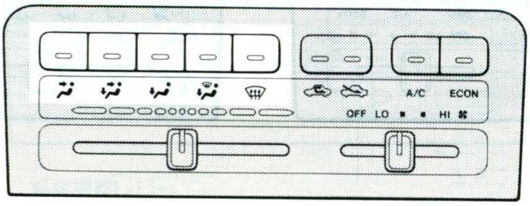
Advice

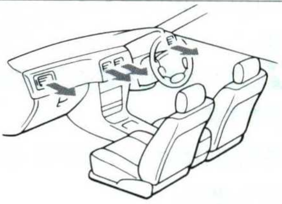
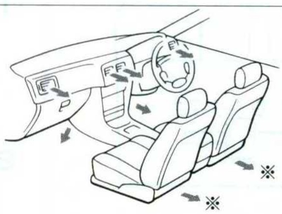
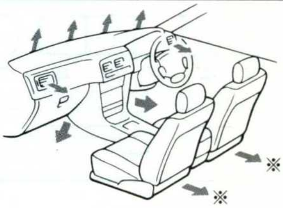
> It will not operate when the outside temperature drops close to 0°C.

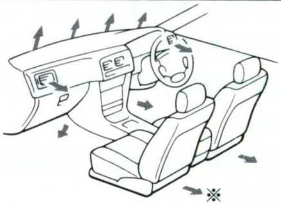
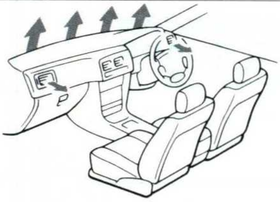
★The presence or absence of this mark varies depending on the grade, etc.

Air Outlet Switching Switch

You can select the air outlet that suits your purpose.



Purpose of use	When you want to blow air to the upper body	When you want to blow air / Upper body, foot area	When you want to blow air to the foot area
Switch			
Air outlet		 ※	 ※

Purpose of use	When you want to direct airflow to your feet and remove fog from the windows	Fog on the windows / When you want to remove
Switch		
Air outlet	 ※	

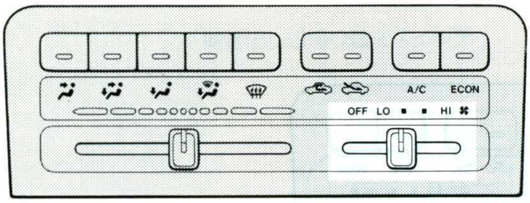
※ For cold region specification vehicles only

Advice

- Set the air outlet to Or When removing fog from the windows, set the inside/outside air switch to (to the outside air intake side).
- Air outlet switching switch If you set the position to <original> and use the temperature adjustment lever at a medium temperature, warm air will blow from the foot area, while relatively cooler air will blow from the center and sides.

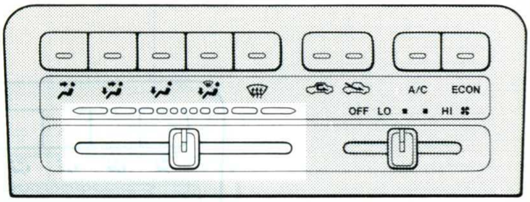
Fan adjustment lever

The airflow can be switched in 4 levels.



Temperature Adjustment Lever

The temperature can be adjusted steplessly from low to high.

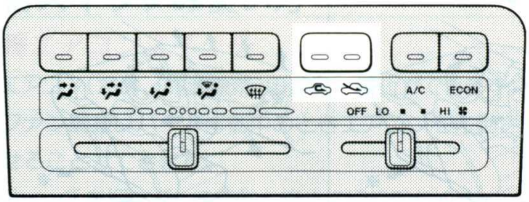


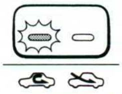
Handling

If the cooling or dehumidifying effect is poor, please have it inspected at a Toyota dealer.

Fresh Air/Recirculation Switch

Fresh air intake (bringing outside air into the vehicle) and recirculation (blocking outside air) can be switched.



Indicator Light	Purpose of use
(Fresh air intake side)	Normal driving
 (Recirculation side)	When outside air is polluted, such as in tunnels or traffic jams, or when you want to quickly cool or heat the vehicle

Attention

Do not use the recirculation mode for a long time. Glass will fog up easily.

How to remove glass fogging

① Press the center of the air outlet mode switch.

This allows you to remove fog while simultaneously blowing air to your feet.

② Set the air intake switch to the outside air position.

Please adjust the temperature and airflow according to your preference.

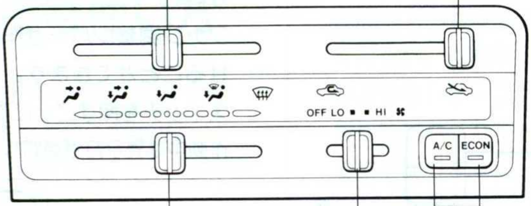
Advice

In addition to steps ① and ②, performing the following operations will remove the glass fog faster.

- Turn on the air conditioner. (Press the air conditioner switch.)
- Increase the airflow. (Operate the fan adjustment lever.)
- Increase the set temperature. (Operate the temperature control lever.)

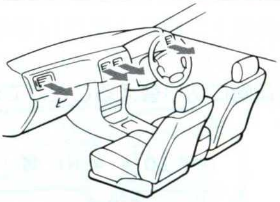
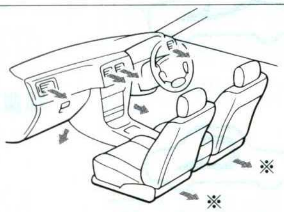
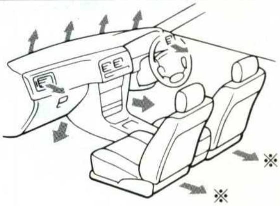
Lever-type air conditioner, heater★

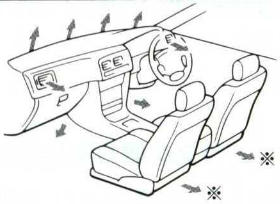
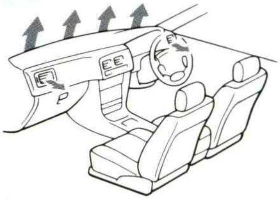
How to Use Each Lever



Air Outlet Switching Lever

You can select the air outlet that suits your purpose.

Purpose of use	When you want to blow air to the upper body	Upper body, foot area When you want to blow air	When you want to blow air to the foot area
Lever Position			
Air outlet			

Purpose of use	When you want to direct airflow to your feet and remove fog from the windows	When you want to remove fog from the window glass
Lever Position		
Air outlet		

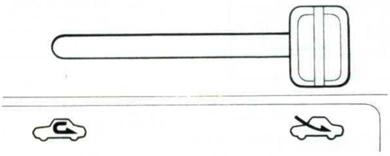
※ For cold region specification vehicles only

Advice

- Set the air outlet to [icon] When removing fog from the window glass by switching to or , use the inside/outside air switch lever. [icon] (outside air intake side).
- Set the air outlet switching lever to the position and use the temperature adjustment lever at a medium temperature to warm up

■ Interior/Exterior Air Switching Lever

You can switch between fresh air intake (bringing outside air into the vehicle) and recirculation mode (blocking outside air).



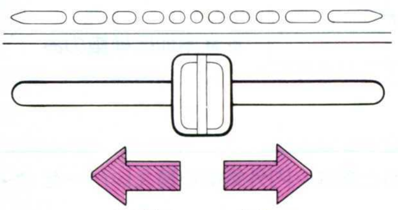
Purpose of use	Lever Position
Under the condition of introducing outside air, please normally use it in this position.	
When the outside air is blocked such as in tunnels or traffic jams where the outside air is polluted, or when you want to quickly cool or heat the interior	

Attention

Do not use the recirculation mode for a long time. Glass will fog up easily.

■ Temperature Adjustment Lever

The temperature can be adjusted steplessly from low to high.



■ Air Conditioner Switch

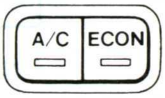
Car with air conditioning

Air conditioner (cooling, Dehumidifying function) cannot be stopped It is.

The air conditioner can be operated while the fan adjustment lever is in operation.

Press the switch to toggle between on and off.

The indicator light turns on when operating.



A/C : When you want to quickly cool or dehumidify

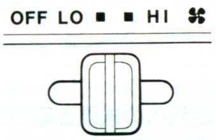
ECON: When you want to cool or dehumidify normally

Advice

It will not operate when the outside temperature drops close to 0°C.

■ Fan adjustment lever

The airflow can be switched in 4 levels.



Handling

If the air conditioning dehumidification effect is poor, please have it inspected at a Toyota dealer.

How to remove glass fogging

① Set the air outlet switching lever to . Setting this position will remove fog while simultaneously blowing air to the foot area.

② Set the inside/outside air switching lever to (Outside air intake Set it to the side.

Please adjust the temperature and airflow according to your preference.

A partner that energizes your car life.

Audio

Can be used when the engine switch is in ACC or ON.

How to Use Audio Effectively

Attention

When operating the audio system while driving, please be very careful to ensure it does not interfere with safe driving.

Please listen at a moderate volume so as not to disturb safe driving.

Radio

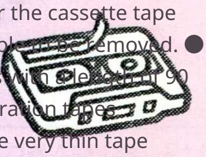
Radio reception can be affected by the constantly changing position of the antenna, causing fluctuations in signal strength. It may also be difficult to maintain optimal reception due to obstacles, trains, traffic signals, and other factors.

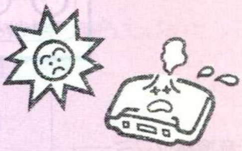
Cassette

The head area (head, capstan, pinch roller) tends to get dirty easily, so please clean it with a cleaning tape about once a month.

Attention

- Do not use cassette tapes with labels that are peeling off or name tapes attached. There is a risk of malfunction or the cassette tape becoming stuck and unable to be removed.
- Please use cassette tapes with a length of 90 minutes or less. Long-duration tapes exceeding 90 minutes have very thin tape thickness, which may cause them to get caught in the cassette deck.
- Store cassette tapes away from direct sunlight. The tape may become warped and unusable.





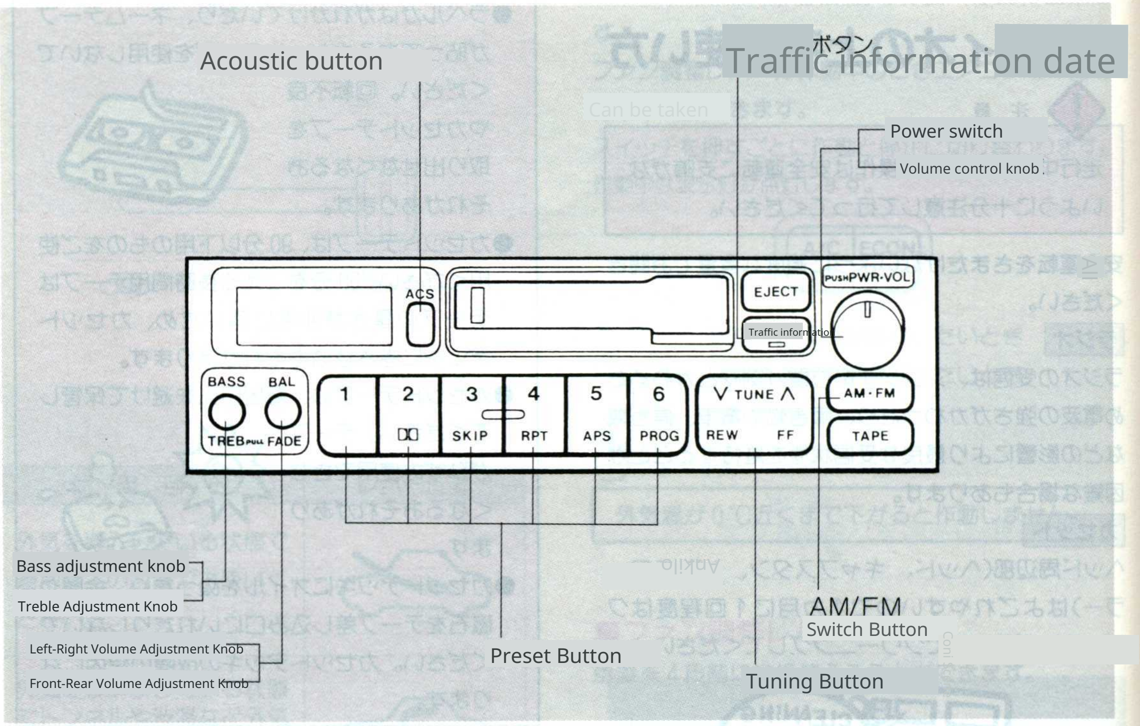
- Do not apply oil to the cassette deck or insert metal objects or magnets into the tape slot. This may cause malfunction of the cassette deck.

Antenna

■ Telescopic type

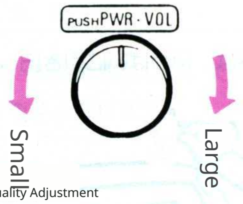
When using the radio, fully extend the antenna.

Cassette-integrated AM/FM radio



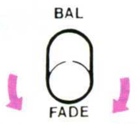
Volume Adjustment

● Volume



Press the knob to adjust the left-right volume while it is popped out.
Pull the knob further forward to adjust the front-rear volume.

● Left-Right Volume



● Front-Rear Volume

Sound Quality Adjustment

Acoustic Flavor

The sound quality changes each time the acoustic button is pressed.

Display and Function

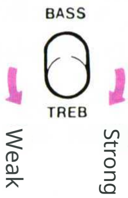
Display	Function
CLASSIC	produces a flat sound.
ROCK	emphasizes the bass.
POPS	treble is emphasized.
JAZZ	Bass and treble are emphasized.
VOCAL	Midrange is emphasized.
DEFEAT	Manual adjustment of bass and treble is possible.

Manual Adjustment

Press the knob to adjust the bass while it is popped out. Pull the knob further forward to adjust the treble.

Adjustment is only possible when DEFEAT is displayed.

● Bass



● Treble

To listen to the radio

① Press the AM/FM switch button to select AM or FM broadcast.

② Press the tuning button or preset button to select the station.

■ To stop the radio

press the power switch.

Press it again to resume reception.

To select a station

■ Use the tuning button to

press the <side or <side.

Press and hold until you hear a beep (automatic tuning)

- It will stop where it is received.
- Press again if you want to stop midway.

Advice

If the received signal is weak and automatic tuning is not possible, manually

Please select the station.

Press once (manual tuning)

Changes step by step.

■ With the preset buttons

You can store your frequently listened-to radio stations in advance and select them with one touch.

Press one of the buttons from 1 to 6.

■ To set

① Tune in to the broadcasting station you want to memorize using the tuning button.

② Press and hold the preset button you want to save until you hear a beep.

Advice

- One preset button corresponds to one AM1 station, FM You can store two games in one session.
- When the connection to the battery is disconnected, the memory is Will be erased.

To listen to traffic information

You can receive traffic information stations preset in areas where traffic information broadcasts are available.

Press the traffic information button.

Press again to cancel.

Advice

- When new, it is set to 1620 kHz.
- While receiving with the traffic information button, pressing the tuning button or preset button will not switch the station.

■ To set

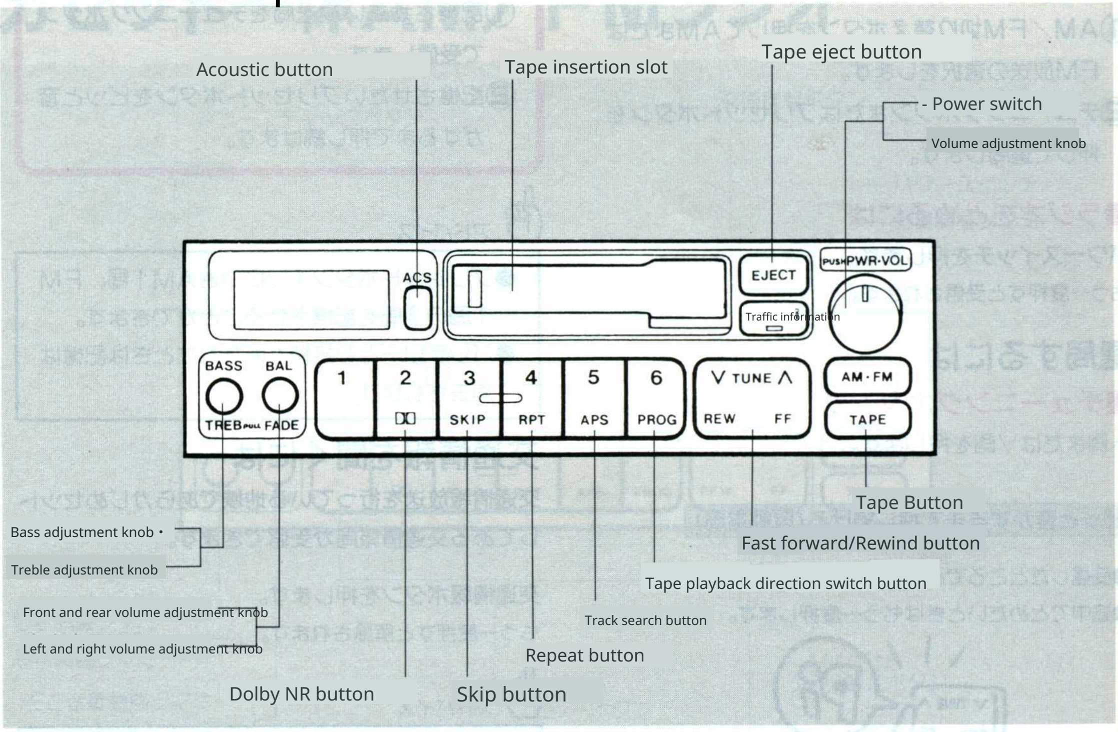
① Use the tuning button to select the traffic information station you want to store.

② Press and hold the traffic information button until you hear a beep.

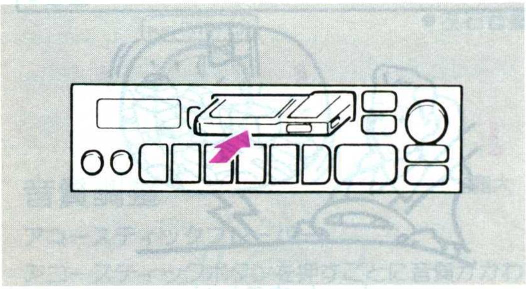
Advice

If the connection to the battery is cut off, it will be set to 1620 kHz.

To listen to tape



Insert the tape into the tape slot.
When the tape is inserted, press the tape button
.



■ To stop the tape

Press the power switch.

Press it again to play.

■ To eject the tape

Press the tape eject button.

The tape will be automatically ejected.

■ When using tapes recorded with Dolby* (B) NR

Press the Dolby NR button.

Press it again to cancel.

* Dolby Noise Reduction is manufactured under license from Dolby Laboratories Licensing Corporation. Dolby, DOLBY, and the double-D symbol DO are registered trademarks of Dolby Laboratories Licensing Corporation.

To change the playback direction

Press the tape playback direction switch button.

How to Fast Forward and Rewind

When you want to fast forward, press the FF side of the fast forward/rewind button. When you want to rewind, press the REW side.

To stop, press it again or press the tape button.

To cue a track

You can cue the desired track from among the 9 tracks before and after the song you are currently listening to.

① Press the cue button the number of times corresponding to the track you want to cue (for the 3rd track, press 3 times).

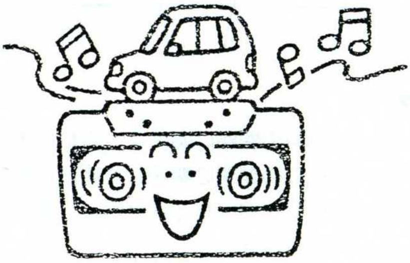
When rewinding, the track you are currently listening to is also included in the count.

② Press the fast forward/rewind button.

- When fast forwarding, use the FF side
- When rewinding, use the REW side

To cancel, press again or press the tape button

It is.



Advice

It may not operate properly in the following cases.

- When the silent part between tracks is about 3 seconds or less
- When there is noise between tracks

To repeat the same song

Press the repeat button.

Press it again to cancel.

Advice

In the following cases, it may not operate properly:

- When the silent part between songs is about 3 seconds or less
- When there is noise between songs

To skip silent parts while listening, press the skip button.

Press again to cancel.

Advice

It may not operate properly in the following cases:

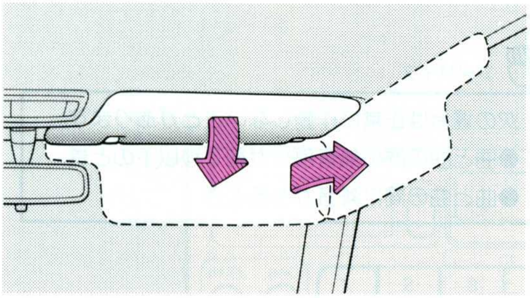
- When the silent part between tracks is about 15 seconds or less
- When there is noise between tracks
- When the beginning and end of a track are not clear

Very convenient small items.

Interior Equipment

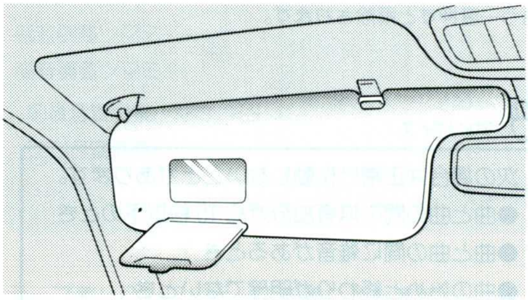
Sun visor

When the sunlight from the side is dazzling, you can also move it to the side.



Vanity mirror★

Located on the back of the front passenger's sun visor.



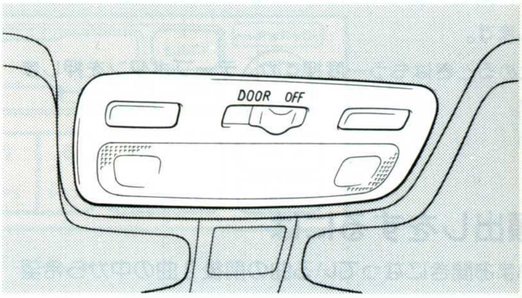
Interior light

Front

Vehicles without moonroof

OFF・・・・・・・・・ ......Turns off regardless of door opening or closing.

DOOR・・・・・・ Lights up when the door is opened and turns off when closed.

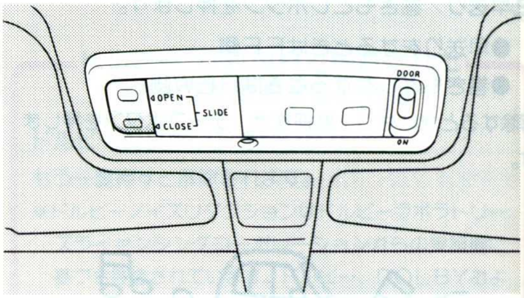


Vehicles with moonroof

ON....... ・・・・Lights turn on regardless of door opening or closing.

OFF (Neutral)・・・Lights turn off regardless of door opening or closing.

DOOR・・・・・ Lights turn on when the door is opened, Turns off when closed and turn off when closed.

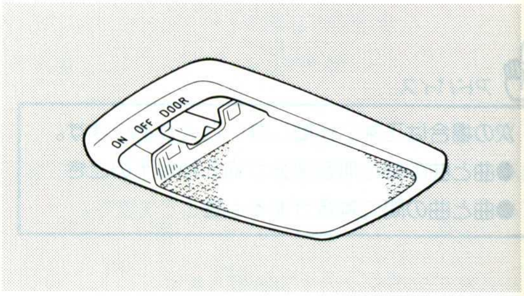


Rear

ON・・・・・・・・・・・Lights turn on regardless of door opening or closing.

OFF..・Lights turn off regardless of door opening or closing.

DOOR・・・・・・Lights turn on when the door is opened and turn off when closed

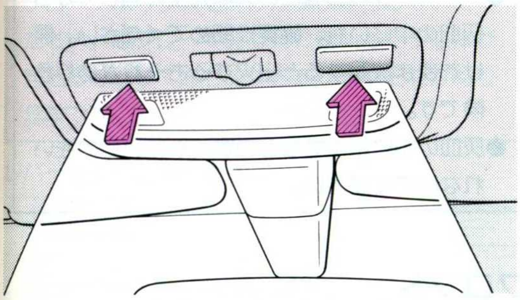


★ The presence or absence of this mark varies depending on the grade, etc.

Spotlight★

The light turns on when you press the switch.

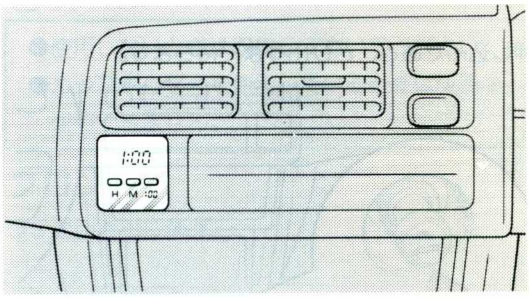
Press it again to turn it off.



Clock

The time is displayed when the engine switch is in ACC or ON.

Displayed.

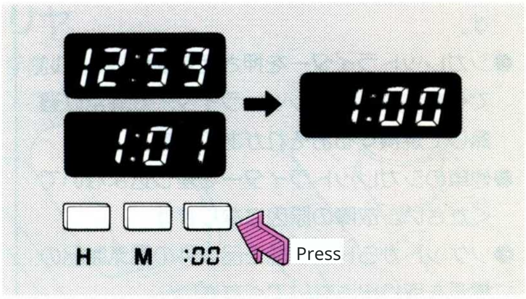


■ When setting according to the time signal

When you press the CC button, the time will be adjusted as follows

It is.

- Minutes from 0 to 29 will be rounded down.
- Minutes from 30 to 59 will be rounded up.



■ When adjusting the "hour" and "minute"

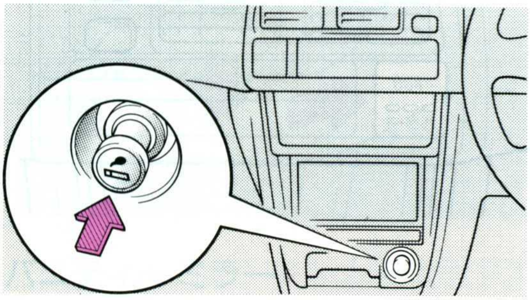
Pressing the H button sets the "hour," and pressing the M button sets the "minute."

The fast forward will be activated.

Cigarette lighter

Can be used when the engine switch is in ACC or ON.

After pushing it in, wait until it pops out.



Attention

- Do not touch the metal part of the cigarette lighter. It may cause burns and is dangerous.
- Do not keep pressing the cigarette lighter. The cigarette lighter may overheat abnormally and get damaged.
- Do not insert other vehicles' cigarette lighters. It may cause malfunction.
- Do not draw power from the socket using electrical products other than genuine Toyota parts.

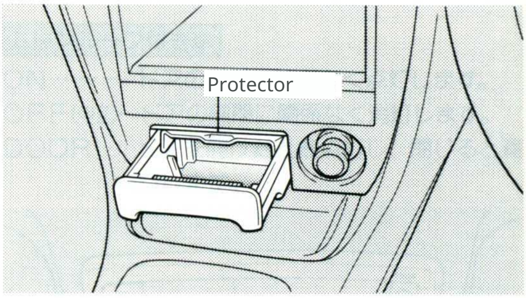
Ashtray

Attention

- Make sure to completely extinguish matches, cigarettes, and other flames before placing them in the ashtray, and securely close it. Leaving it open may cause a fire and is dangerous.
- Do not put flammable items such as paper scraps into the ashtray.

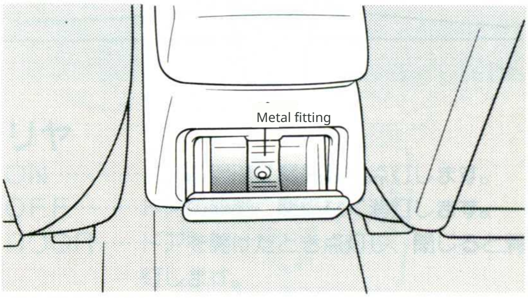
Front

When cleaning, press the protector down and slowly pull it out.



Rear

When cleaning, hold the metal fitting and remove it.



Advice

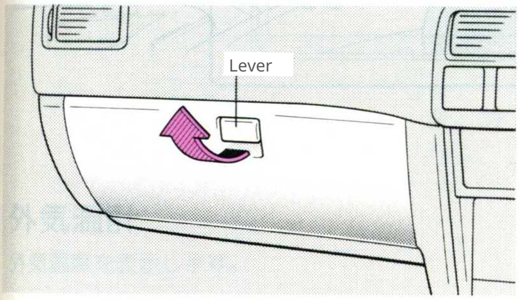
Do not accumulate too many cigarette butts in the ashtray.

Glove box

Attention

Do not drive with the glove box open. There is a risk of unexpected injury if your body hits the open lid during sudden braking or similar situations, which is dangerous.

Pull the lever to open.



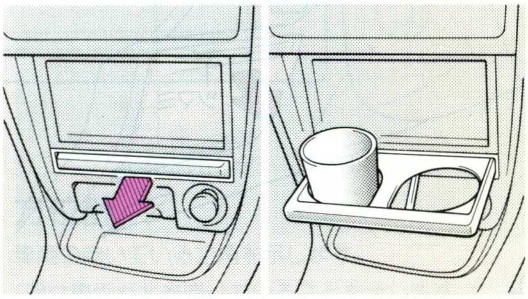
Cup holder★

Advice

● Store it away when not in use. ● When using the cup holder, the ashtray cannot be used.

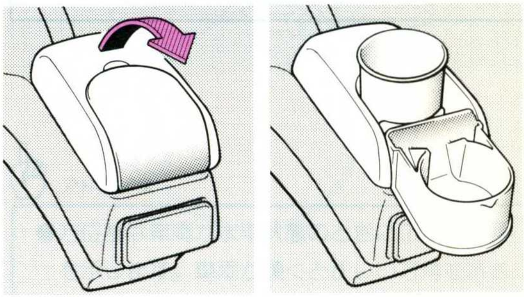
Front

Pull out the lid.



Rear

Pull it toward you.



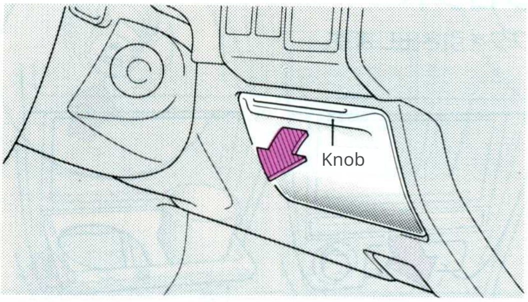
★ The presence or absence of this mark varies depending on the grade, etc.

Storage compartment

Attention

Do not drive with the storage compartment open. There is a risk of unexpected injury if your body hits the open lid during sudden braking or similar situations, which is dangerous.

Pull the knob to open.



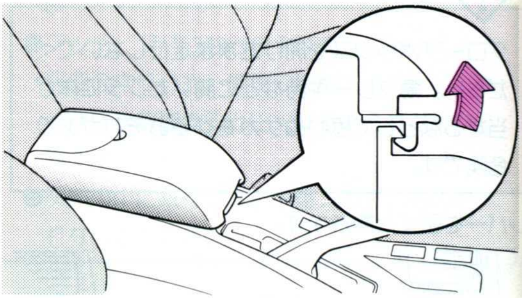
Advice

The storage compartment also serves as the fuse cover, so
Can be removed.

Console box

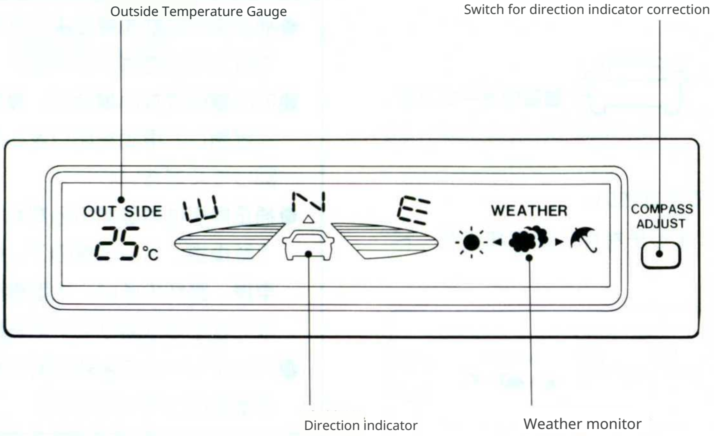
Pull the lever.

When closing, press until you hear a click.



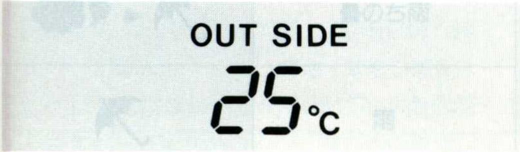
Field Monitor (Outside Temperature Gauge + Compass + Weather Monitor) ★

Can be used when the engine switch is ON.



Outside Temperature Gauge

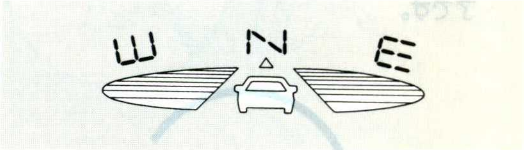
Displays the outside air temperature.



Direction indicator

Indicates the direction the vehicle is facing.

(The illustration shows the vehicle facing north.)



Advice

- The compass indicates the correct direction when the vehicle is level. If the vehicle tilts, it may not show the correct direction.
- In places where the geomagnetic field is disturbed as follows, the compass may not indicate the correct direction.
  - Under elevated roads
  - Railroad crossings
  - City streets with tall buildings
  - Underground parking lots
  - Steel bridges
  - Near large vehicles
  - Tunnels
  - Outdoor parking lots near buildings
  - Above subway lines
  - Substation

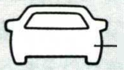
  Do not perform correction work in such places. Please.

★ The presence or absence of this mark varies depending on the grade, etc.

・How to make corrections

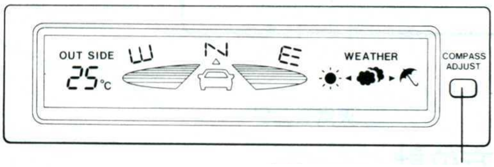
When the vehicle becomes magnetized and no longer indicates the correct direction,

the car icon in the figure will flash.



Please correct with the following operation.

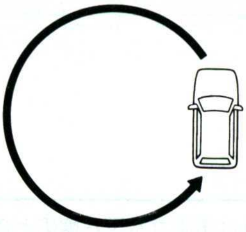
① Press the switch for the azimuth meter correction to enter the turning correction mode.



Switch for direction indicator correction

② Slowly turn the vehicle (one and a half turns) to complete the correction.

The correction is complete.

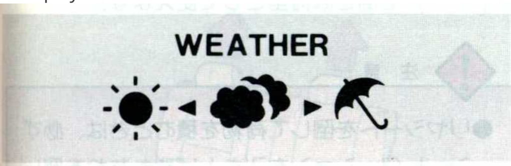


Advice

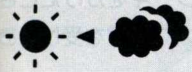
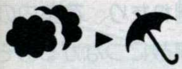
- Perform correction operations in a wide and flat area such as a parking lot.
- If there is no wide space, confirm that there are no obstacles and make one and a half turns while maneuvering the vehicle back and forth.
- Avoid performing correction operations in places where geomagnetism is disturbed (such as underground parking lots, under TV towers, in building districts, rooftop parking lots, near railroad crossings, or close to large vehicles) as much as possible.
- Perform the same operation when the connection to the battery is disconnected.

Weather monitor

It displays the weather forecast about 8 hours from now.



■ Display

	晴
	Cloudy then clear
	曇
	Cloudy then rain
	雨

Advice

When the connection to the battery is cut off, approximately 24 hours after reconnection
Time is displayed to read pressure changes. ◀ ▶ ō
It is displayed.

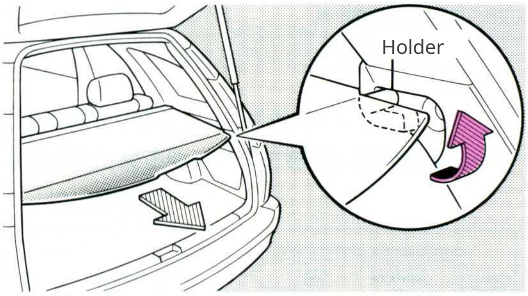
Folding the seat creates a spacious luggage compartment.

Luggage Space

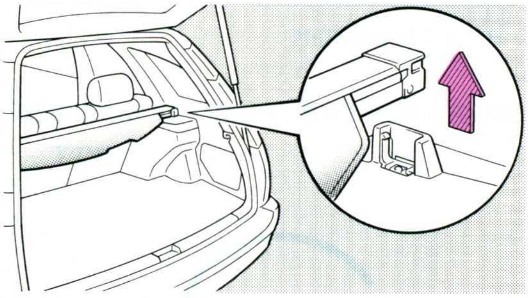
Trunk cover

It is used to cover the luggage compartment.

Pull out the cover and hang it on the holder.
When storing, remove the cover from the holder and let it roll up slowly.



When removing, lift the entire cover upward.



Attention

Do not place luggage on the tonneau cover.
In the event of sudden braking, luggage may fly out, posing a risk of injury and danger.

Rear seat

If you fold down the rear seat, it can be used as a cargo space.

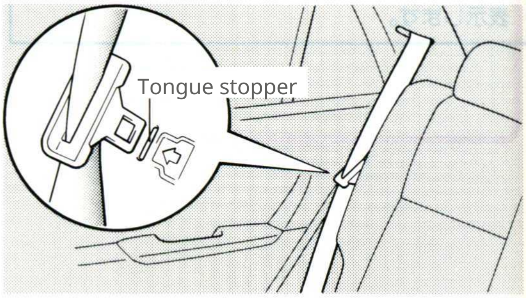
Attention

- When folding down the rear seat to load luggage, always lift the seat cushion and fold down the backrest before loading. If you only fold down the backrest and load luggage, there is a risk that the luggage may fly forward during sudden braking, which is dangerous.
- Do not carry people on the folded backrest or in the cargo area while driving. There is a risk of serious injury in the event of sudden braking or a collision.
- When returning the seat to its original position, gently shake the seat back and forth to ensure it is securely locked. If not secured, the seat may collapse during sudden braking, or items in the cargo area may fly out, leading to unexpected accidents. Also, check that the seat belt is not caught on the seat.

How to prepare the cargo area

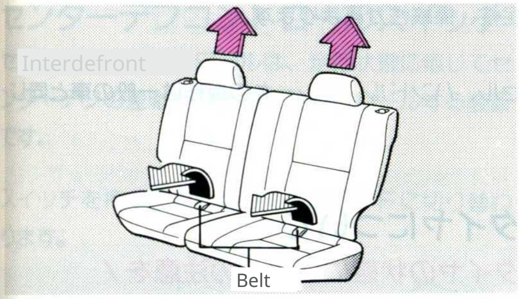
① Move the front seat forward.

② Insert the seat belt plate into the tongue stopper.

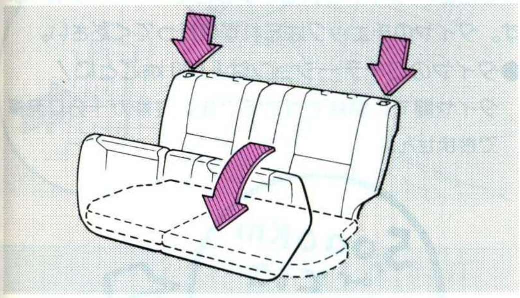


③ Remove the headrest, Pull up the belt

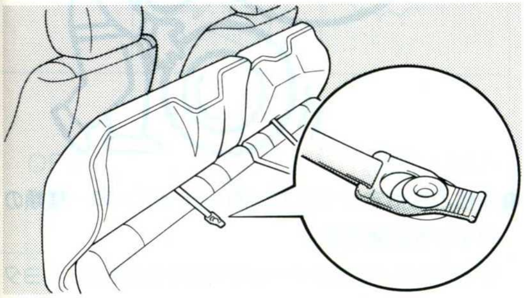
Raise the seat cushion.



④ Press the locking button and fold the backrest forward.

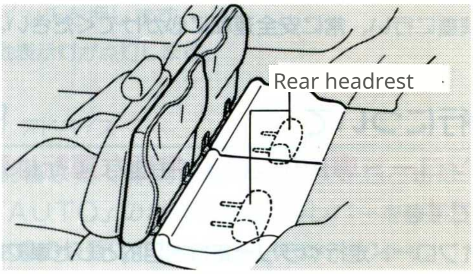


⑤ While pressing the upper edge of the cushion backward, hook the fixing belt onto the hook on the back of the backrest.



Advice

The removed rear headrest can be stored between the floor and the backrest.



Full-Time 4WD

Since full-time 4WD always delivers driving force to all four tires, it is effective in the following driving situations.

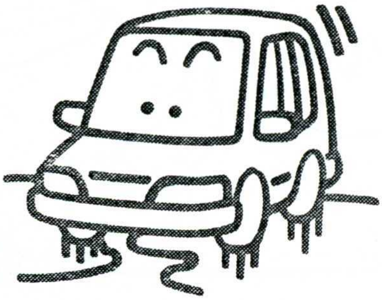
- Driving stability and handling are improved when cornering.
- Driving stability and handling are enhanced on slippery surfaces such as snow or rain, as well as on steep slopes and rough roads.
- Smoother starts and acceleration can be achieved.

Even though it is full-time 4WD, it is not an all-purpose vehicle. Operation of the accelerator, steering wheel, and brakes should be performed carefully, just like with a regular car, and always prioritize safe driving.

About driving

This vehicle is for on-road use only. Reckless driving is prohibited.

- This vehicle is not intended for off-road or rally driving. Please be sure to observe the following points.
  - Do not drive through water crossings or underwater.
  - Drive cautiously on slippery surfaces!

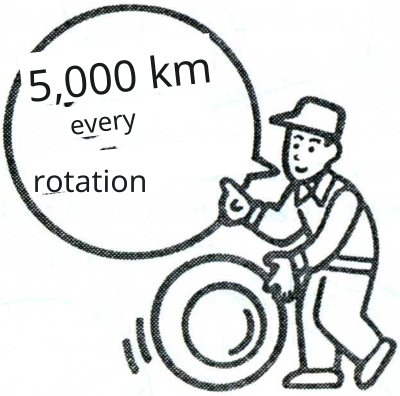


About Tires

Pay close attention to the condition of the tires!

Since full-time 4WD always applies driving force to all four tires, the condition of the tires greatly affects the vehicle's performance. Be sure to check the tires regularly.

- Rotate the tires every 5,000 km! If there is uneven wear between tires, the vehicle's performance cannot be fully demonstrated.



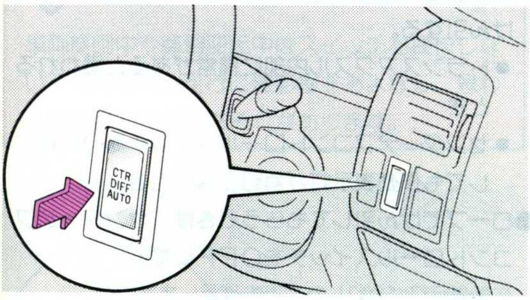
- Use specified sizes on all four wheels, and install tires of the same size and type!
  When replacing tires or disc wheels, please consult a Toyota dealer.
- Check tire air pressure regularly!
  If the tire air pressure differs significantly from the specified value, the vehicle's performance cannot be fully demonstrated.
- Always install tire chains on the front wheels!

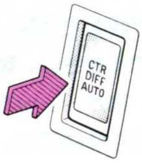
If you are driving an automatic transmission vehicle, please refer to the next page. If you are driving a manual transmission vehicle (differential lock type), please read from page 95. If you are driving a manual transmission vehicle (viscous coupling type), please read from page 98.

For those driving automatic vehicles

Center Differential Control Switch The center differential control is a device that automatically controls the differential of the center differential according to the driving conditions.

Each time you press the switch, it toggles between AUTO and OFF.



	Switch status	Indicator Light
AUTO		C. DIFF (Indicator On)
OFF		C. DIFF AUTO (Lights Off)

■AUTO

Normally, use it in AUTO mode.

Press the switch.

The operation indicator light will turn on.

Advice

> If the vehicle becomes immobilized due to wheel slip or similar situations, keeping the gear lever in the "AUTO" position or shifting it to "R" will make it easier to get out.

■OFF

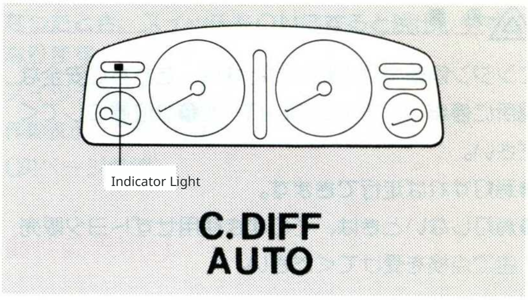
When a spare tire is mounted, or when towing with a rope

It is used when asking someone to pull.

Do not press the switch.

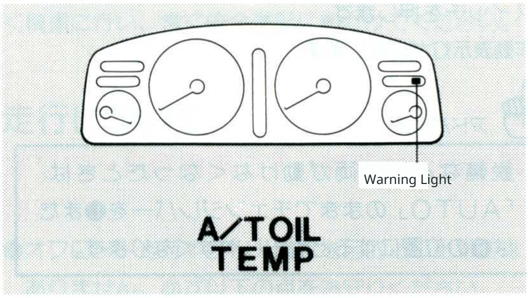
The operation indicator light does not illuminate.

■ Operation Indicator Light



Automatic Transmission

Oil Temperature Warning Light



● The light turns on when the engine switch is turned ON, and it is normal if it goes off after starting the engine.

● If the warning light turns on while the engine is running, the transmission oil temperature is abnormally high, so please take the following actions.

Handling

If the light comes on while the engine is running, immediately stop in a safe location and put the gear lever in the P position.

To show the form

● You can drive with the lights off.

● If the lights are off, do not use it as is and contact Toyota sales. Have the vehicle inspected at a dealership.

When being towed

Since a drivetrain failure is possible, first contact a Toyota dealer!

When being towed, be sure to follow the next instructions.

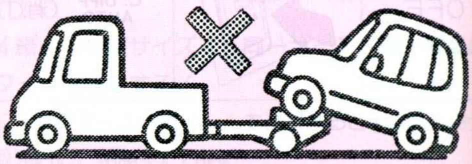
● If a failure occurs under the following conditions, always tow with all four wheels lifted off the ground.

- ■ When an abnormality is suspected inside the transaxle
- ● When the operation indicator light does not turn off even when the center differential control switch is turned OFF

● When being towed by a rope, turn the center differential control switch OFF. Confirm that the operation indicator light is off.

Attention

Never tow the vehicle with the lifted tires unable to rotate. This is dangerous as it may causeをthe drive system to seize or the vehicle to jump off the dolly (carrier).



※ Please also read "When Being Towed" on page 133.

For those driving manual transmission vehicles (with differential lock type)

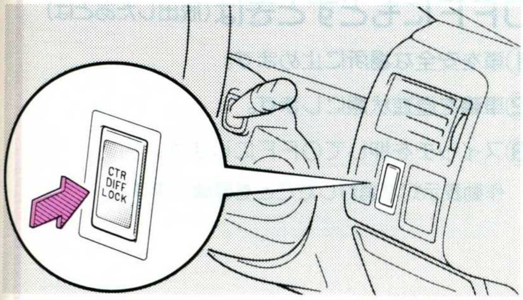
Except vehicles equipped with ABS

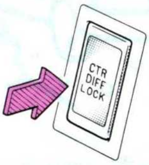
Center Differential Lock Switch

The center differential lock is a device that makes it easier to escape when the wheels spin and the vehicle cannot move. Pressing the switch toggles it ON and OFF.

Attention

Do not operate the switch while the vehicle is turning or the wheels are spinning. Doing so may adversely affect driving and could lead to unexpected accidents.



	Switch status	Indicator Light
ON		C. DIFF LOCK (lit)
OFF		C. DIFF LOCK (Off)

■OFF

Normally, use it in the OFF position.

Do not press the switch.

The operation indicator light does not illuminate.

■ON

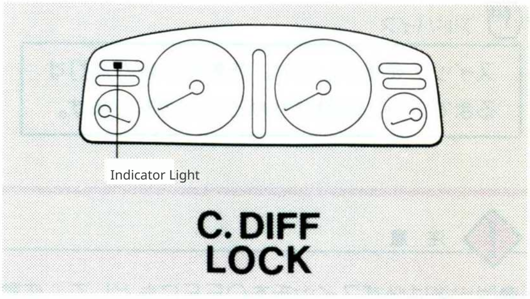
When the wheels spin and the vehicle cannot move on icy, snowy roads or muddy terrain, turning the switch ON makes it easier to get out.

Press the switch.

The operation indicator light will turn on.

(See next page)

■ Operation Indicator Light



Turn ON in such cases.

Escape on slippery roads

When one wheel is on snow and the other wheels are on asphalt or similar surfaces and cannot escape

Escape when a wheel is off the road

When one wheel is suspended in the air and spinning without being able to escape.

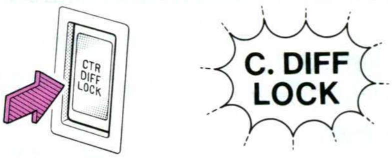
When turning ON (when escaping)

① Ensure the wheels stop spinning.

② Set the wheels to the straight-ahead position.

③ Press the switch to turn it ON.

Confirm that the operation indicator light is on.



Advice

Even after operating the switch, it may take some time for the operation indicator light to turn on.

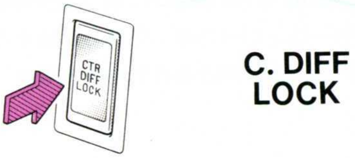
When returning to OFF (after escaping)

① Stop the car in a safe place.

② Set the wheels to the straight-ahead position.

③ Press the switch to turn it OFF.

Confirm that the operation indicator light is off.



Advice

If the operation indicator light does not turn off immediately after release, check the surrounding safety and slightly accelerate, decelerate, or reverse.

Attention

- After escaping, always return the switch to OFF and confirm that the operation indicator light has turned off. If you leave the switch ON and make a sharp turn or park in a garage, it may cause the tight corner braking phenomenon (a state where the brakes seem to be applied due to the rotational difference between the front and rear wheels), which could lead to an unexpected accident.
- Do not turn the switch ON when using a temporary spare tire. It may adversely affect driving and could lead to an unexpected accident.

When being towed

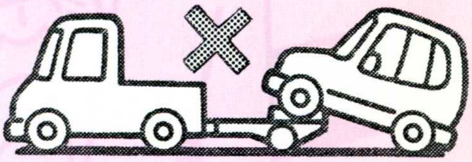
Since a drivetrain malfunction is also possible, please contact a Toyota dealer first!

When being towed, be sure to observe the following points.

- If a failure occurs under the following conditions, always tow with all four wheels lifted off the ground.
  - When an abnormality is suspected inside the transaxle
  - When the operation indicator light does not turn off even after turning the center differential lock switch OFF
  - When the differential lock mechanism fails while in the locked state

Attention

Never tow a vehicle with the lifted tire unable to rotate. Doing so may cause the drive system to seize, and there is a risk that the vehicle could jump off the trolley, which is dangerous.



※ Also refer to page 133, "When being towed". Please read.

For those driving a manual car (with viscous coupling type)

Vehicles with ABS

When being towed

Since a drivetrain failure is also possible, please contact a Toyota dealer first!

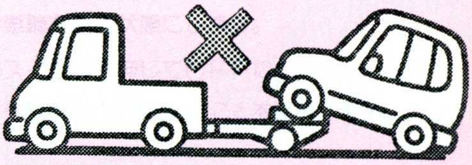
When being towed, be sure to observe the following points.

● If a drivetrain component is suspected to be malfunctioning, always 4

Lift the wheel and tow.

Attention

Never tow a vehicle with the lifted tire unable to rotate. Doing so may cause the drive system to seize or the car to jump off the trolley, which is dangerous.



※ Also refer to "When being towed" on page 133

Please read.

3

M

Daily maintenance・ ………… 100

Exterior maintenance 101

Interior maintenance 103

Supply and replacement of consumables… 104

Washer Fluid Refill 104

Tire rotation (tire position exchange) 104

About Engine Oil 105

Fuse Replacement 106

Always take care of your car.

Daily maintenance

Daily maintenance is necessary to keep your car beautiful for a long time.

- Wax your car once a month or when water no longer beads on the surface.
- Paint chips and scratches can cause corrosion.
  If you find any, promptly repair them with genuine Toyota touch-up paint or touch-up tape.
- For storage and parking, it is recommended to use a well-ventilated garage or a covered area.
- The following conditions can accelerate paint deterioration and corrosion of vehicle parts.
  Wash your car promptly.

Coastal areas

After returning from the sea, wash your car with water. Be sure to wash the underside thoroughly as well.

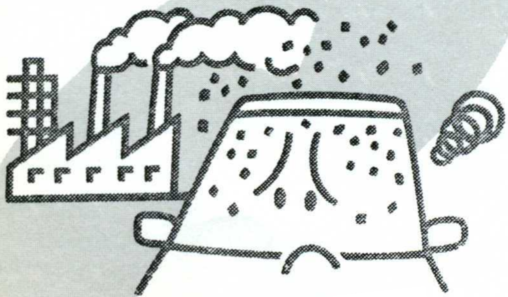
Roads treated with anti-freezing agents

冬の Roads covered with salt Be sure to wash the underside thoroughly as well.

Places with heavy deposits of coal tar, tree sap, bird droppings, insect carcasses, and the like.

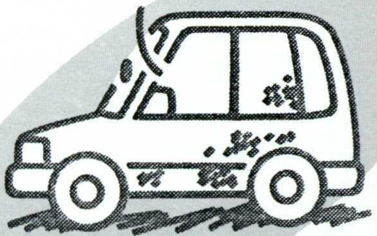
Driving in the mountains involves a lot of debris.

Places with heavy deposition of smoke, oil smoke, dust, iron powder, chemicals, and the like



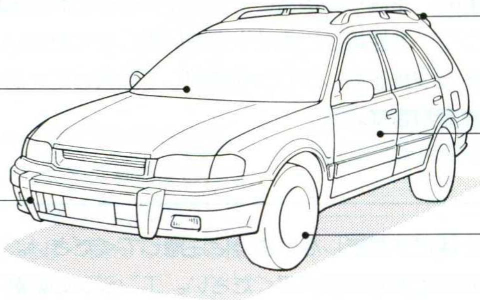
Invisible dirt falls in industrial areas

When significantly soiled with dust or mud



Do not leave it unattended; wash the car promptly

Exterior maintenance



Toyota genuine care products

	Vehicle Body: Paint, Bumper (Painted Part), Spoiler	Vehicle Body: Bumper (Plain Part)	Suspension: Aluminum Wheel	Suspension: Resin Wheel Cap	Suspension: Tire	Glass, Mirror
For car washing: Tools used	Chamois Washing sponge Car wash brush (for body)		Chamois Washing sponge Car wash brush (for body)		Car wash brush (for underbody)	Cleaning cloth
Wax: Solid / Semi-paste	A1 Neo Hard A1 Hard Trad A1 Soft Tab White ※ A1 Soft White* A1 Soft Metallic & Mica	———	Wax same as the painted parts	———		
Wax: Liquid	A1 Coat Long Life All-round A1 Easy (Liquid) White ※ A1 Cleaner Wax (Liquid) All-Round A1 Cleaner Wax (Liquid) White※	———		———		
Wax: Fu… D…	Wax Duster Glove Mop	———		———		
Cleaner	Car Shampoo Water Stain Cleaner Bug Clean	Car Shampoo Bug Clean	Aluminum Wheel Cleaner	———	Tire Cleaner	Glass Cleaner Liquid Glass Cleaner Compound Glass Cleaner Aerosol Insect Cleaner
Gloss Enhancer	———	Polytector	———	Polytector		———

Advice

- ※ The waxes contain fine compounds (polishing powder).
  They improve dirt removal, but may cause loss of gloss on painted surfaces, so please use them only when dirt is severe and difficult to remove.
- Do not use paint wax on the bare parts of the bumper. If paint wax adheres to the bumper, it may enter the joints and turn white.

★ The presence or absence of this mark varies depending on the grade, etc.

Car Wash

7 While thoroughly spraying water, wash off the dirt from the vehicle body, around the wheels, and under the vehicle in that order, from top to bottom.

2 When the dirt is severe, use car shampoo and rinse thoroughly with water.

For bird droppings, dead insects, and the like, please use Toyota genuine Mushi Clean to remove them.

3 Wipe off the water so that no spots remain.

Attention

- When washing the underbody and around the wheels, be careful not to injure your hands.
- Do not spray water or other liquids on electrical components inside the engine compartment. This may cause engine starting failure or electrical component malfunction.
- When washing the car, do not use hard items such as wire brushes or scrubbing brushes. Please They may scratch the paint and other surfaces.

• When using an automatic car wash

- Fold in the mirrors and antenna, and wash from the front side.
- Depending on the situation, brush scratches may occur, causing the paint gloss to be lost or accelerating deterioration.
- Vehicles with spoilers may get caught in some car washes and may not be washable.

■ When using a high-pressure washer

Do not bring the nozzle tip too close to door glass or other parts. If it is too close, the high water pressure may cause water to enter the interior.

Wax

Perform washing after the vehicle body temperature has cooled down (approximately below body temperature as a guideline).

Please read the instructions carefully before using genuine Toyota products (see the table on the previous page).

Removing oil film from glass and mirrors

If you want to remove stubborn dirt such as oil film or tobacco tar, please read the instructions carefully before using genuine Toyota products (see the table on the previous page).

Attention

When cleaning the inside of the rear window glass, do not use glass cleaner or similar products. There is a risk of the heating wire breaking and becoming inoperative. For cleaning, gently wipe along the heating wire with a cloth moistened with water or lukewarm water.

Interior care

1. Remove dust with a car cleaner or similar product. 2. Lightly wipe with a cloth dampened with water or lukewarm water. If the dirt is difficult to remove, please read the instructions carefully for the Toyota genuine products listed in the table on the right before use.

	Fabric parts	Resin parts	Vinyl leather
Wax	—	—	Leather wax
Cleaner / Sheet cleaner		—	Leather cleaner
Polishing agent	—	Poly protector	Poly protector

Attention

- Do not spray water inside the car during interior cleaning. Water coming into contact with electrical components such as audio equipment or those under the floor carpet may cause malfunctions.
- Do not use organic solvents such as benzine or gasoline to clean seat belts. Also, do not bleach or dye the belts. Doing so may degrade the performance of the seat belts, reducing their effectiveness. When cleaning, use a neutral detergent or lukewarm water, and do not use the seat belts until they are completely dry.
- When caring for the interior, do not use organic solvents such as benzine or gasoline, or acidic or alkaline solvents. These can cause discoloration or stains. Also, various cleaners may contain these ingredients, so please check carefully before use.
- Be careful not to spill liquid air fresheners. Depending on the ingredients, they may cause discoloration, stains, or paint peeling.

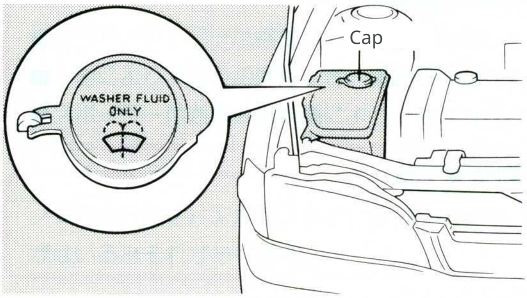
Use genuine Toyota consumables.

Supply and Replacement of Consumables

Washer fluid refill

When the washer fluid is low, remove the washer tank cap and refill with genuine Toyota windshield washer fluid according to the table below.

Usage area · season	Dilution ratio	Freezing temperature
Normal Often	1 part concentrate to 3 parts water	− 7 ℃
Warm region winter	1 part concentrate to 2 parts water	− 10℃
Cold region winter	1 part concentrate to 1 part water	− 20℃
Severe cold region winter	Undiluted concentrate	− Below 50℃



Attention

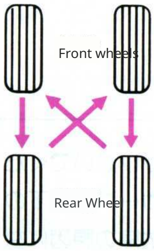
● Do not refill washer fluid when the engine is hot or running. If the washer fluid splashes onto the engine or other parts, there is a risk of fire, which is dangerous.

● Do not use soapy water or other substitutes instead of washer fluid. It may cause stains on the paint.

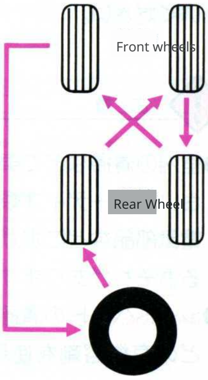
Tire rotation (tire position exchange)

To prevent uneven tire wear and extend tire life, rotate the tires every 5,000 km. 〈Spare tire 〈Spare tire

In case of emergency tire〉



In case of standard tire〉



Advice

When changing tire positions using the installed jack, use the spare tire to replace one wheel at a time.

For instructions on how to jack up the vehicle, please refer to page 125.

About Tire Air Pressure

Please check the tire air pressure from time to time. Air
Driving with insufficient air pressure may lead to unexpected accidents.

The correct tire pressure is indicated on the "Tire Air Pressure" chart attached to the body side of the driver's door. Please check and adjust the pressure accordingly.

If the air pressure is insufficient or cannot be adjusted, please drive at a moderate speed.

■ When replacing with a new product

Please consult a Toyota dealership.
Using mixed types of tires or tires other than the specified size is unsafe
It may adversely affect driving performance.

About Engine Oil

Please check the engine oil level from time to time. Also, be sure to check it before driving at high speeds (above 80 km/h). (For inspection methods, please refer to the "Maintenance Note.")

Advice

Engine oil functions to lubricate and cool the inside of the engine. Even during normal driving, part of the oil that lubricates the pistons and intake/exhaust valves burns in the combustion chamber and other areas, causing the oil level to decrease as the vehicle is driven. The amount of decrease varies depending on driving conditions and other factors.

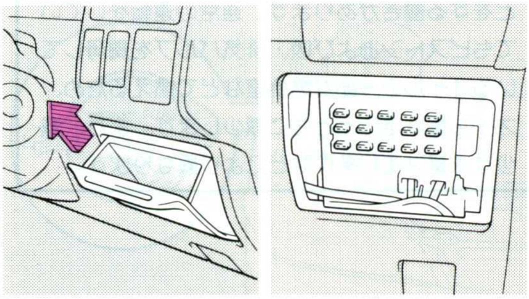
Fuse Replacement

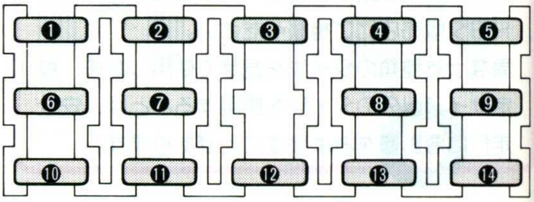
If the lamp does not light or electrical devices do not operate, a blown fuse or a burnt-out lamp bulb may be the cause.

1. Turn the engine switch to the LOCK position.

2. Based on the malfunction situation, check the fuse to be inspected in the table below. Use the fuse puller to remove the fuse and check whether the fuse is blown.
   - The fuse puller is located in the fuse box inside the engine compartment.
   - Some fuses may not be present depending on the vehicle specifications.
   - The devices assigned to each fuse are listed for the main ones.

Driver's Seat Fuse Box



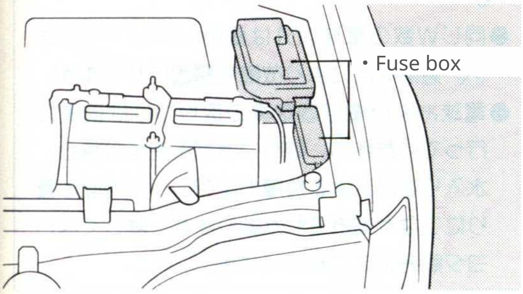


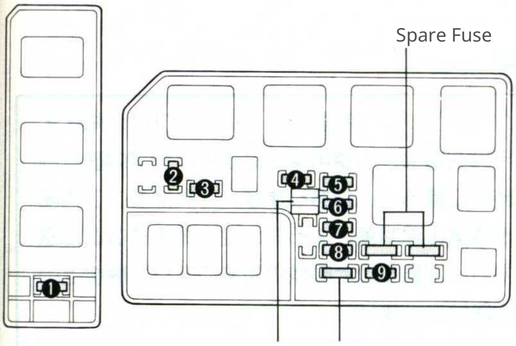
Open the storage compartment and pull it upward.

❶	Fog lamp	15 A	———
❷	Stop lamp	15 A	Brake light, ABS, Shift Lock, EFI
❸	Electronics IG	10 A	ABS
❹	Starter	5A	Starter
❺	Lighter	15A	Cigarette lighter, Electric Remote Control Mirror, Audio, Clock
❻	Electronics B	5 A	———
❼	Meter	10A	Instruments

❽	Turn	7.5 A	Turn signal, Hazard warning light
❾	Ignition	7.5 A	Charging warning light EFI
❿	Tail Lamp	15 A	Tail Light, License Plate Light, Parking Light, Instrument Panel Illumination, Audio Illuminat
⓫	Wiper	20 A	Wiper & Washer Switch
⓬	Defogger	30 A	Rear Window Defogger (Demist)
⓭	Idle Up	10 A	EFI
⓮	Door Lock	30A	Electric Door Lock

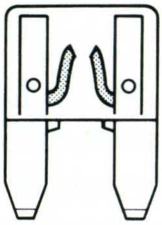
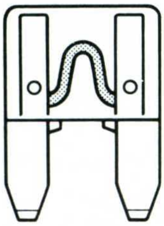
Fuse Box in Engine Compartment





❶	CDS FAN	30A CDS Fan
❷	Head (Left)	10A Headlamp (Left Side)
❸	Head (Right)	10 A Headlamp (Right Side)
❹	AM2	15A Ignition System
❺	Hazard	10A Emergency Flasher
❻	EFI	15A EF computer
❼	Room lamp	15A Interior light, audio
❽	ALT−S	5A Alternator
❾	HORN	10A Horn

3/ Please take action according to the fuse status in the table below.

Fuse status	Disposal Methods
× 	The fuse is blown. Please replace with a spare fuse of the same capacity. Attention ● Do not use wire, aluminum foil, or similar materials instead of a fuse. This may cause the wiring to overheat, burn, and potentially catch fire, which is dangerous. ● If the fuse blows again after replacement, please have it inspected at a Toyota dealership.
○ 	There may be causes other than the fuse. If the lamp does not light up, please check if the bulb itself is burned out. ※ If other electrical system devices do not work, please consult a Toyota dealership.

※ When replacing bulbs, please use ones with the same capacity according to the specifications on the next page.

Front-side bulb

Attention

Because halogen bulbs have high internal pressure in the glass bulb, dropping them, hitting them with objects, or scratching them may cause breakage and glass shards to scatter, so please handle with great care. Also, do not touch with bare hands; please wear clean gloves.

- Headlamp
  - Halogen ········ 60 / 55 W
- Fog Lamp★ ········ 35 W
- Parking Light ········ 5 W
- Front Turn Signal Light (also hazard warning light) ········ 21 W

Rear-side bulb

- Direction indicator light (also hazard warning light) ········ 21 W
- ▶ Brake light / tail light ········ 21 / 5 W
- Reverse light ········ 21 W
- License plate light ········ 5 W

Interior bulb

- ▶ Interior light
  - Front
    - No moonroof ········ 8 W
    - With moonroof ········ 10 W
  - Rear ········ 8 W
- Spotlight★ ········ 8 W
- High-mount stop lamp★ ········ 18 W

Attention

- Do not use bulbs with wattage other than the same wattage. Using different wattage bulbs may cause failure due to overheating.
- Make sure to securely install the bulbs and bulb holders. If installation is incomplete, it may lead to failure caused by water ingress or fogging inside the lens. For details, please consult your Toyota dealer.

Advice

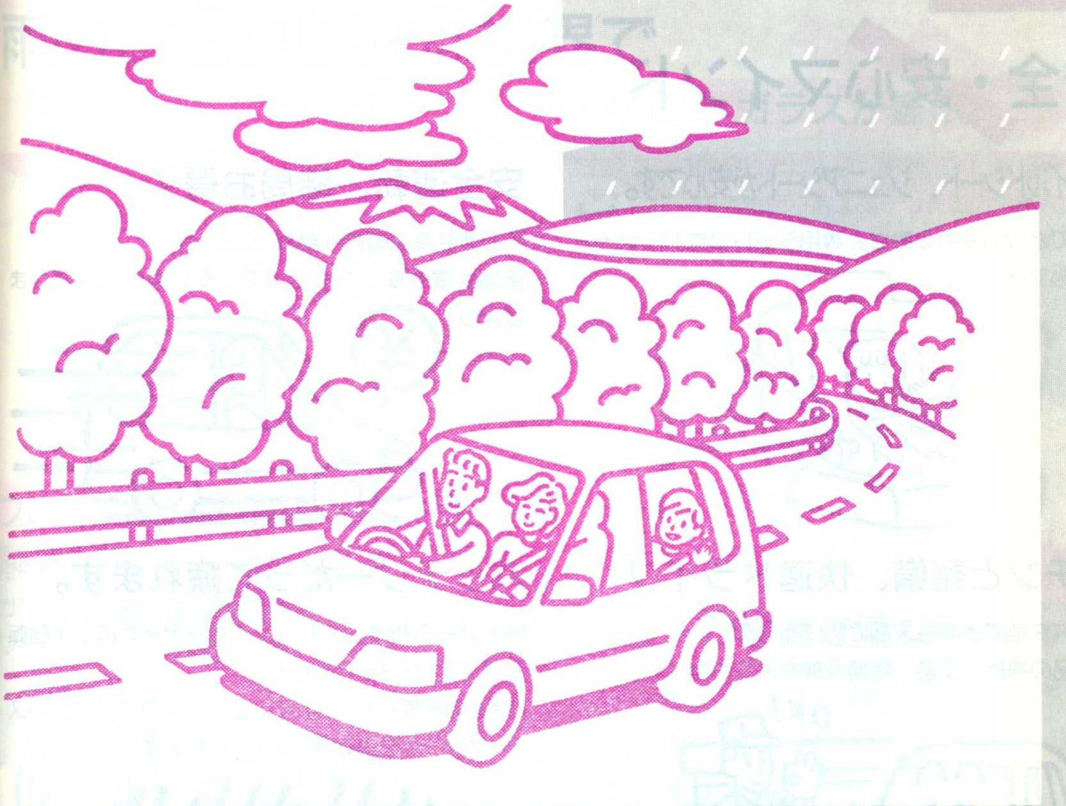
Headlamps, brake lights, and other lamps may temporarily fog up inside the lens due to conditions such as driving in rain or car washing. This is caused by the temperature difference between the inside of the lamp and the outside air, similar to the phenomenon of window glass fogging up in rainy weather, and does not affect functionality.

However, if large water droplets form inside the lens or water accumulates inside the lamp, please consult your Toyota dealer.

★ The presence or absence of this mark varies depending on the grade, etc.

4

I see, nice! Comfortable drive



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How to drive on highways 110

Clear Visibility Even on Rainy Days 111

Summer heat relief measures ········· 112

Winter Car Life ········· 113

Preparing for winter before the season 113

Before going out 114

Driving on Snowy Roads 115

Winter Parking Know-How 118

Information to that extent

Safety and peace of mind mindset

Child seats and junior seats provide peace of mind.

Unpredictable movements of children. Seating them in a dedicated seat provides peace of mind.

Safe driving is ultimately beneficial!

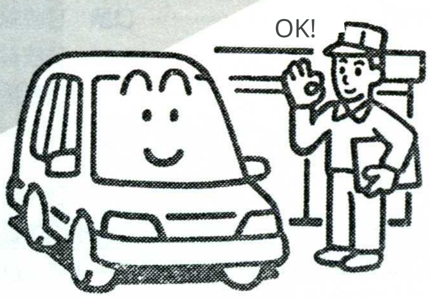
Unnecessary high-speed driving wastes fuel.

Keep a comfortable distance between vehicles and strive for safe driving.

Proper maintenance, comfortable driving

With proper care, breakdowns can be prevented.

Don’t forget to replenish and replace consumables and perform regular inspections.

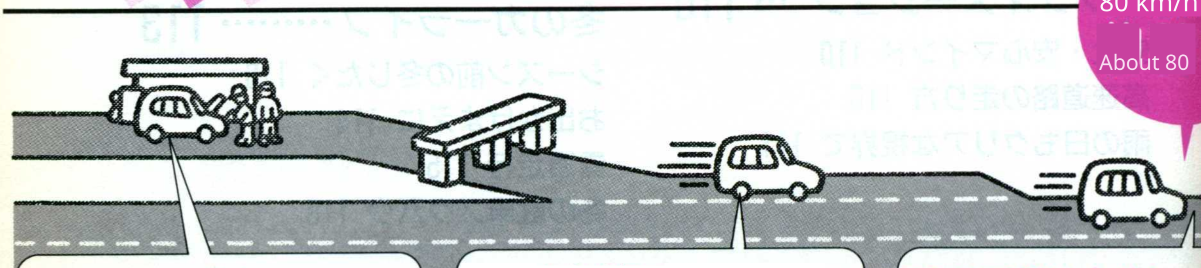


Batteries get tired too.

Traffic jams on rainy nights. The air conditioner and audio system running at full capacity can also tire the battery.

Of course, frequent power saving is important, and it’s convenient to keep booster cables in the car just in case.

How to drive on the highway



Fill up the gas tank.

Before entering the highway, check the tire pressure, coolant, and oil levels.

Merge onto the main line with sufficient acceleration.

Signal early, accelerate sufficiently, confirm safety, and then merge gently at the right timing.

Be extra cautious until you get used to the speed.

Maintain a sufficient following distance. | A distance (m) equal to the speed is required. At 80 km/h, keep a 20 m gap visible between four lane markers.

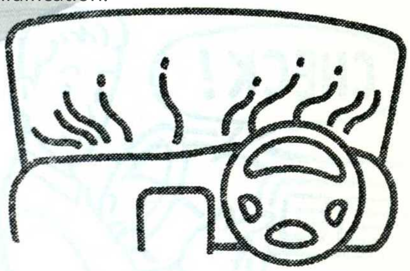
Clear visibility even on rainy days

The windshield fogs up.

Use the air conditioner to dehumidify. Direct the airflow or

Set the air circulation switch to outside air.

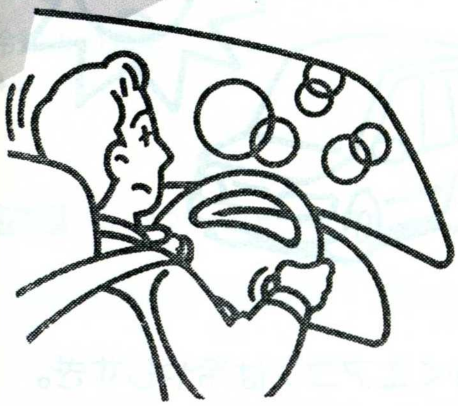
Even in winter, use the air conditioner for dehumidification.



The windshield is glaring due to oil film.

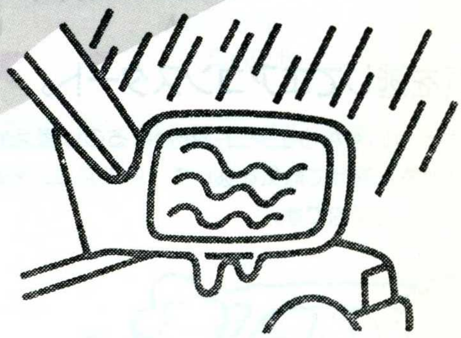
On rainy nights, headlights from oncoming cars scatter light.

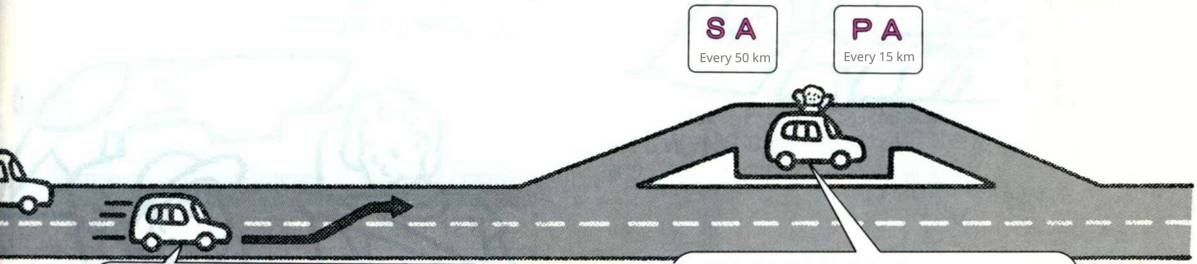
Use a glass cleaner to clean not only the glass surface but also the wiper rubber.



The mirror is hard to see due to water droplets.

If you apply glass coating, it will repel rainwater and splash water.





After overtaking

Return to the driving lane.

The overtaking lane is for overtaking only. After the overtaken vehicle is fully visible in the rearview mirror, immediately return to the driving lane.

Take a break without overexerting yourself.

If you feel tired or sleepy, take a break at a SA (Service Area) or PA (Parking Area). After driving for 1 hour, rest for about 10 minutes; after driving for 3 hours, rest for about 30 to 60 minutes. SAs are located every 50 km, and PAs every 15 km.

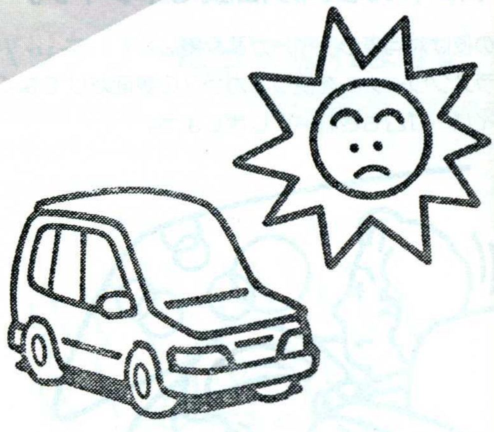
夏のHeatstroke Prevention

Check the air conditioner before the season.

Have it inspected and refilled before it gets hot.

Cut sunlight with a body cover.

Interior temperatures can be unexpectedly high when parked under the blazing sun. Cover the body or place towels on the steering wheel and seats to suppress the rise in interior temperature.



Start the air conditioner after releasing the heat.

It is not a good idea to turn on the air conditioner immediately after getting back into the car. First, open the windows to let out the heat, then use the air conditioner effectively.

Air conditioning tends to overcool.

For those sensitive to cold air, using a lap blanket or providing a hat for passengers sitting in the rear seats is one option. Be careful not to overcool with the air conditioning.

冬 Car life

Winter preparations before the season

Washer fluid concentration and installation of wiper blades for cold regions (only in snowy areas)
➡ Data 1

Using water remover agents, etc.
Fuel Tank Moisture Drainage

Coolant concentration (Toyota genuine long-life coolant) according to outside air temperature
➡ Data 2

Engine oil
→ Data 3

Preparation of tire chains
Installation of winter tires
Replace all four tires with the same specified size and brand

Data 1 (Washer fluid concentration)

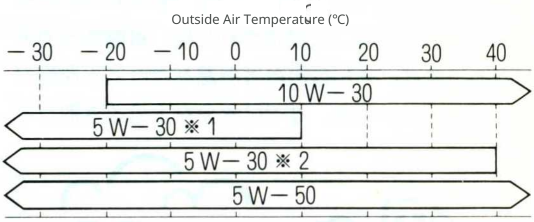
Usage area · season	Dilution Ratio	Freezing Temperature
General Normal	1 part concentrate to 3 parts water	−7℃
Winter in mild regions	1 part concentrate to 2 parts water	−10℃
Winter in cold regions	1 part concentrate to 1 part water	−20℃
Winter in extremely cold regions	Undiluted concentrate	Below −50℃

Data 2 (Coolant Concentration)

Usage Area	Dilution Mixing Ratio	Freeze Protection Temperature
Warm Regions	30%	−12℃
Cold Regions	50%	−35℃

Data 3 (Engine oil viscosity)

SAE viscosity



※ Vehicle Equipped with 14A-FE Engine
(5W-30 can only be used in cold weather.)
※Vehicles equipped with 27A-FE engine

Before Going Out

Frost on the Glass

Using a plastic scraper allows you to quickly remove frost without scratching the glass.

Ice on the Undercarriage

Look under the car and remove any ice chunks attached to the undercarriage carefully to avoid damaging the vehicle body.

When the Car is Frozen

Wipers, electric remote control mirrors, power windows, and the like may freeze and become inoperable. If you forcibly try to operate them by continuously pressing the switch, there is a risk of damaging the equipment or causing the battery to run down.

Also, when the door is frozen, forcibly trying to open it may cause the rubber around the door to peel off or get damaged. In such cases, pour warm water to melt the ice. Be sure to wipe off the moisture thoroughly immediately afterward.

Prevention of slipping during pedal operation.

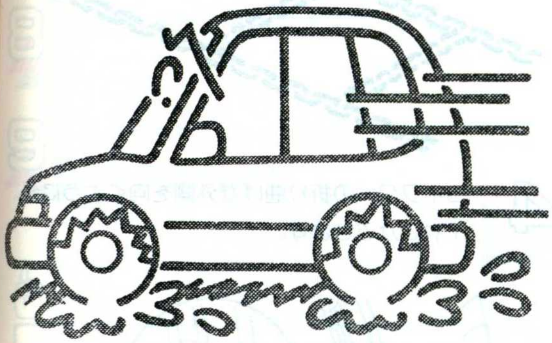
When boarding, please thoroughly remove snow from your shoes.

Driving on snowy roads

The mischief of ice formation.

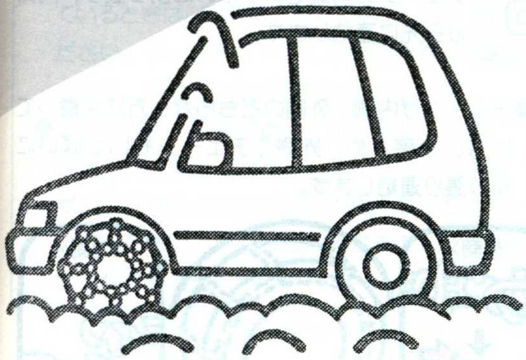
Even if noticed, snow or water splashed up while driving will adhere to the car and turn into ice. If it sticks to the inside of the fender, it will affect steering operation, so check occasionally and remove it before it becomes large.

If it adheres to the brake system, the braking effectiveness may deteriorate, so occasionally lightly press the brake pedal to check the braking performance.



Tire chains and winter tires installation

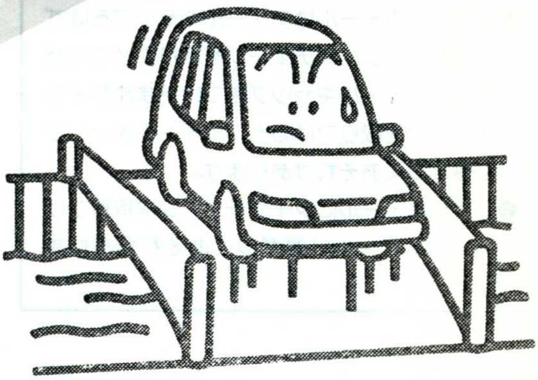
On snowy or icy roads, install tire chains or winter tires early.



Beware of slipping.

Start slowly, and even when driving at a moderate speed, sudden movements are strictly prohibited.

On bridges and in shaded areas where freezing is likely, be sure to reduce your speed.



About cold-region wiper blades

Cold-region wiper blades used during the snowy season have their metal parts covered with rubber to prevent snow from sticking.

Advice

At high speeds, the glass may be harder to wipe off compared to regular wiper blades. In such cases, please reduce your speed.

Outside of the snowy season when cold-region wiper blades are not necessary, please use regular wiper blades.

How to Install Tire Chains

- Attach the tire chains to the front two wheels.
- Use tire chains that match the tire size.

Please use accordingly.

- For attaching and handling tire chains, please follow the instructions included with the tire chains.

Advice

- For steel wheels, remove the wheel caps before attaching the tire chains. If you attach tire chains with the wheel caps on, the wheel caps may get scratched.
- Attaching tire chains to aluminum wheels may cause scratches on the wheels.

Standard tire chains

How to install (steel chains) When installing tire chains, wheel chocks are necessary. Wheel chocks can be purchased at Toyota dealerships, so please consult your Toyota dealer.

Wheel chocks can be substituted with stones or similar objects large enough to secure the tires.

Before attaching the chain

① Move to a flat area where you can work safely.

- Firmly apply the parking brake and be sure to turn off the engine.
- For manual cars, set the gear lever to first gear, and for automatic cars, set it to the P position.
- Flash the hazard lights and use the stop sign (or stop signal light).

② Wheel chocks, jack, jack handle, tire

Prepare the snow chains.

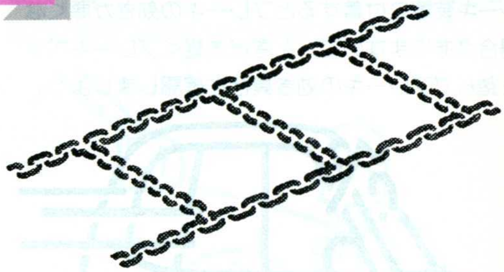
Refer to page 123

1 Place wheel chocks behind the rear wheels diagonally opposite to the front wheels where the chains will be attached.

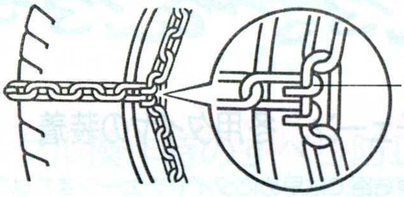
2 Jack up the front wheels where the chains will be attached.

➡ Refer to page 125.

3 Spread the chains on the road surface and check that there are no twists.



4 Cover the tire so that the bent part of the connector faces outward.

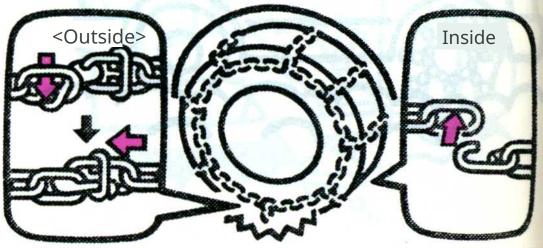


• Connector

5 Pull both ends of the chain tightly inward

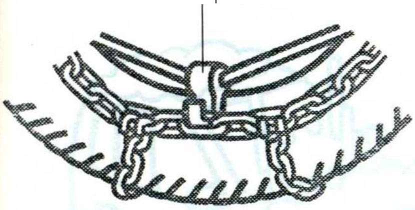
Connect from the front first.

- Check whether the chain is shifted to either the inside or outside, and fully tighten and connect the chain on the outside as well.



6 To prevent the excess chain from hitting the vehicle body
Fix it with wire.

7 The chain band has the clip's claws facing outward.
Evenly hang it on the chain.



8. Lower the vehicle body and remove the wheel chocks.

Drive for 2 to 3 minutes at 9 2~, then check for chain looseness or detachment
Check for any absence.

Advice

When removing the chain, remove it from the outside.
Please

Attention

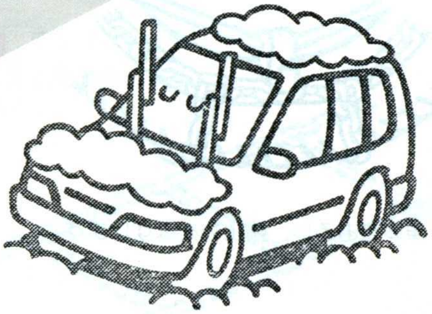
- When steel tire chains are installed, do not drive at speeds exceeding 30 km/h. The load on the tire chains will increase significantly, making the chains more prone to breaking.
- When driving with tire chains installed, avoid driving over protrusions or holes, sudden steering, or braking that causes the wheels to lock. Such actions may cause unexpected vehicle movements, leading to accidents.

Winter Parking Tips

Raise the wiper arms for safety.

During snowfall, the wiper rubber can freeze to the glass due to the cold.

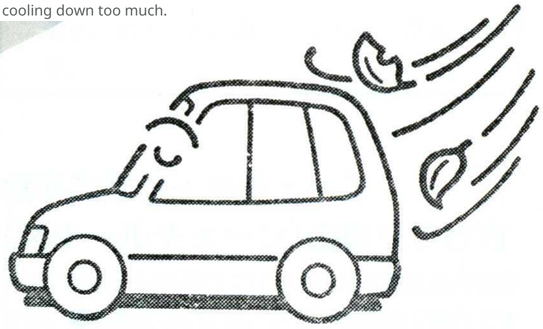
Park with the wiper arms raised.



Measures against cooling toward the downwind side.

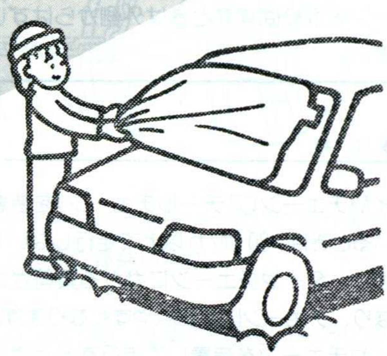
The parts exposed to the wind become colder than expected. To prevent the battery from dying, park with the hood facing downwind.

Attaching a cover to the front of the radiator can prevent the engine from cooling down too much.



Window masks are strong allies.

Even on early morning outings, there is no hassle of removing frost from the windshield.



Do not engage the parking brake.

In cold weather, applying the parking brake may cause the brake system to freeze, making it impossible to release the parking brake.

The change lever for automatic vehicles is P manual

Put the car in 1 or R.

5

To avoid panic in case of emergency

"When in Trouble, Toyota Sales"

Maintenance

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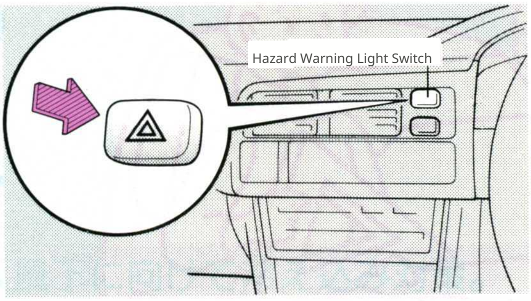
When your vehicle breaks down on the road

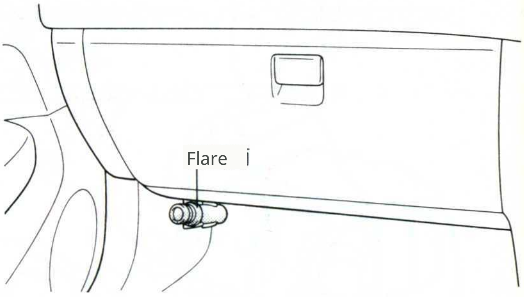
■ Pull the vehicle over to the shoulder and turn on the hazard lights.



On highways and motorways, place a stop sign or stop light behind the vehicle.

■ Use a flare to signal in case of emergency.

● It is installed at the front passenger footwell.



● Since the flare burns for about 5 minutes, please use it together with the hazard lights.

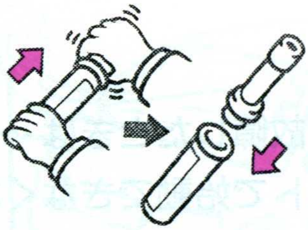
● Flares have an expiration date.

Please purchase a new one at a Toyota dealer before the expiration date indicated on the body.

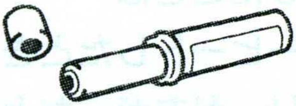
■ How to Use a Flare

① Remove the main body by twisting it, then insert it in the opposite direction.

Insert.



② Rubbing the cap head with an abrasive can cause ignition.



Attention

- Do not let children touch the flare. It may ignite due to mischief or other reasons, potentially leading to unexpected accidents.

- Do not use flares near gasoline or other flammable materials. There is a risk of ignition, which is dangerous.
- Do not point or bring the flare close to your face or body while using it.
- Do not use flares inside tunnels or similar places. They reduce visibility due to smoke and are dangerous. Please use hazard warning lights inside tunnels or similar areas.

■ If you encounter any problems, please contact a Toyota dealership.

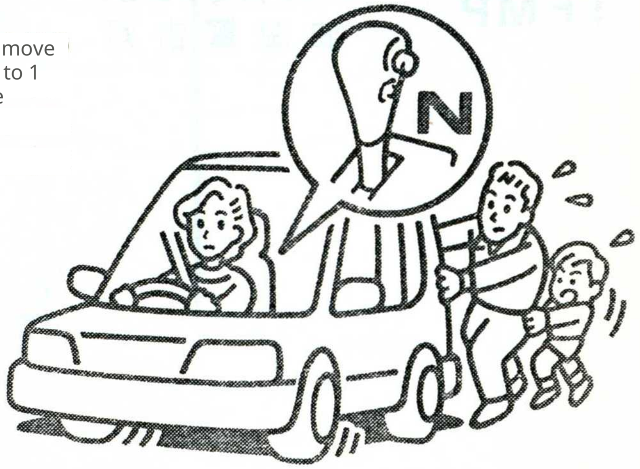
Please.

Please refer to the Toyota service network at the end of the "Maintenance Note".

When the engine stalls and you cannot start it

Please move to a safe location using the following method.

- When there are people nearby, have them push for you. (Set the shift lever to 1.)
- For manual transmission vehicles, you can move the car in an emergency by shifting the gear to 1 (or 2 is also acceptable) or R, and holding the engine switch in the START position without pressing the clutch. This is not possible with automatic transmission vehicles.



Handling

If you become unable to move within a railroad crossing,

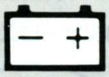
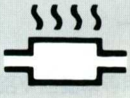
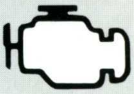
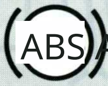
Immediately press the emergency button at the railroad crossing

Please.

Use a flare when urgent

Please.

When a warning light comes on while driving

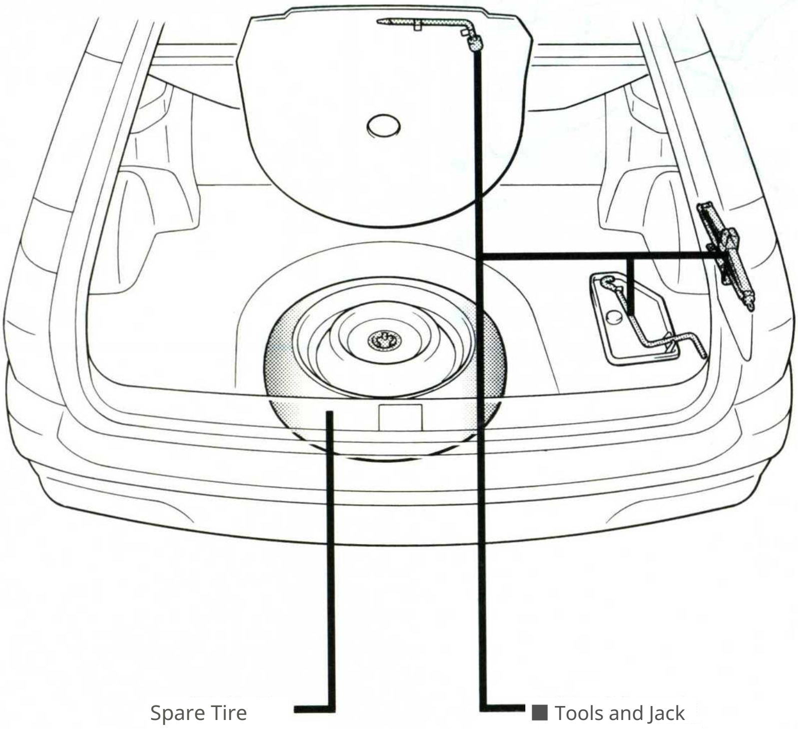
	Charging Warning Light	If you continue driving like this, it may cause the battery to die or overheating. Please stop immediately in a safe place and contact a Toyota dealer.
	Oil Pressure Warning Light	If you continue driving like this, there is a risk of engine damage. Please stop immediately in a safe place, turn off the engine, and contact a Toyota dealer.
	Exhaust temperature warning light	Stop in a place free of dry grass or other flammable materials, turn off the engine and let it cool. You can drive again if the light goes off after restarting. If it lights up again, do not use the vehicle and have it inspected at a Toyota dealer.
	Engine Warning Light	There is an abnormality in the engine electronic control system. Please have it inspected immediately at a Toyota dealer.
	Brake Warning Light	If you continue driving like this, there is a risk that the brakes will fail. Please stop immediately in a safe place and contact a Toyota dealer.
	ABS warning light	There may be a system malfunction. Please have it inspected immediately at a Toyota dealer.
A/T OIL TEMP	Automatic transmission Oil temperature warning light	Stop the vehicle in a safe place, keep the engine running with the shift lever in the P position. You can drive if the light goes off. If it does not go off or lights up again, do not use the vehicle and have it inspected at a Toyota dealer.

Tools ・ Spare Tire

Tools, the jack, the jack handle, and the spare tire are stored in the luggage room.

Attention

- After using tools or the jack, be sure to store them securely in their designated places. Leaving them inside the cabin or elsewhere may lead to unexpected accidents.
- Do not use the jack installed in the vehicle for anything other than tire replacement or attaching/removing tire chains.
- The jack installed in the vehicle is exclusively for your car. Do not use it on other vehicles, nor use jacks from other vehicles on your car. Improper handling of the jack may lead to unexpected accidents.

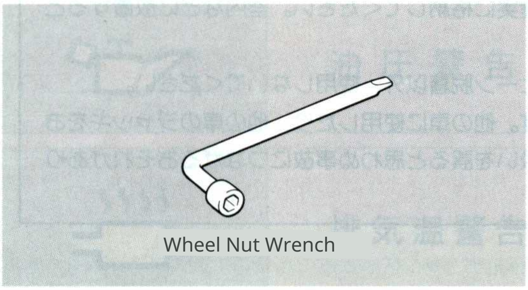


Spare Tire
(See page 127)

■ Tools and Jack
(See next page)

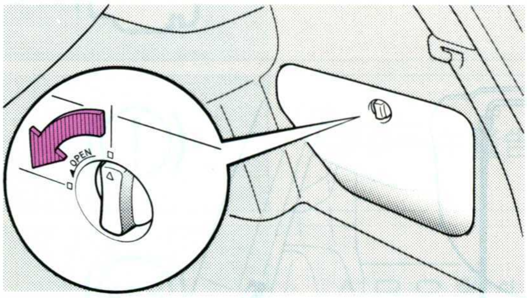
Tools and Jack

The jack handle is attached to the back of the jack cover, and the wheel nut wrench is attached to the back of the spare wheel cover.

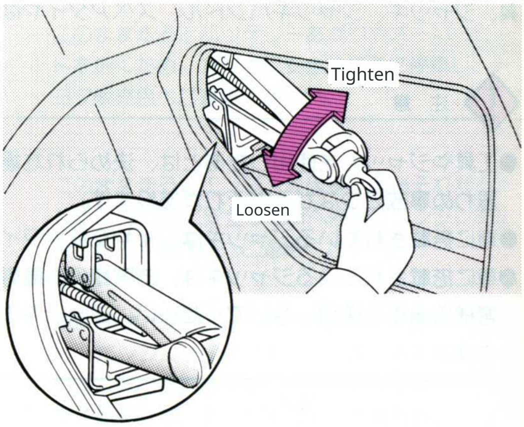


How to Take Out the Tool

Turn the knob to unlock.



How to Take Out the Jack



- Loosen and remove the part shown in the jack diagram.
- When storing, tighten so that the jack is secured.

It is.

How to Jack Up

When using a jack, wheel chocks are necessary.
Wheel chocks can be purchased at Toyota dealerships, so please consult your Toyota dealer.

Wheel chocks can be substituted with stones or similar objects large enough to secure the tires.

Before jacking up the vehicle, ① Move to a flat area where you can work safely without obstructing traffic.

- Firmly apply the parking brake and turn off the engine.
- For manual transmission vehicles, set the gear lever to first gear; for automatic transmission vehicles, set it to the P position.
- Turn on the hazard lights, unload people and luggage, and use the stop sign (or stop signal light).

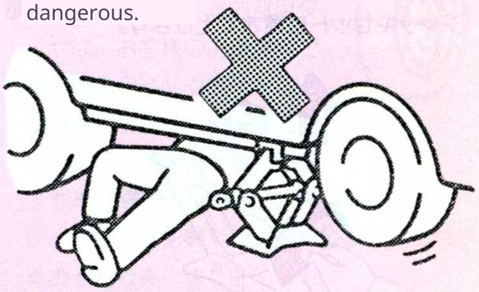
② Take out the jack and jack handle.

It is.

③ Prepare wheel chocks.

Attention

- When jacking up, park the car on a flat surface and always use wheel chocks on the tires diagonally opposite to the one being lifted. This prevents the car from moving and causing unexpected accidents.
- Make sure the jack is securely positioned at the vehicle's designated jack points. If the jack is placed elsewhere, it may dent the vehicle body or cause the jack to tip over, posing a risk of injury and danger.
- Never go under the vehicle when it is jacked up. If the jack slips off, it can be extremely dangerous.

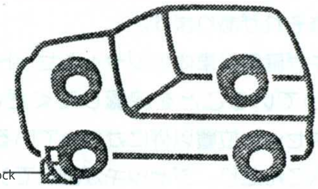


- Do not jack up the vehicle while people are inside.
- Do not place any objects above or below the jack when jacking up the vehicle.
- Do not start the engine while the vehicle is jacked up.

When lifting the vehicle body

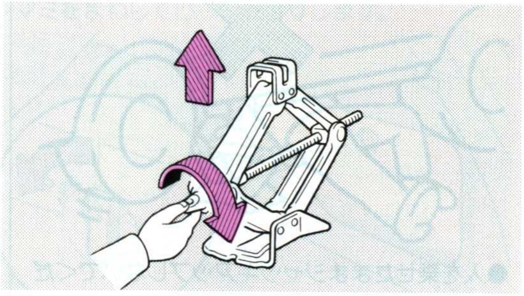
7 Place wheel chocks on the tire diagonally opposite to the jack-up position.

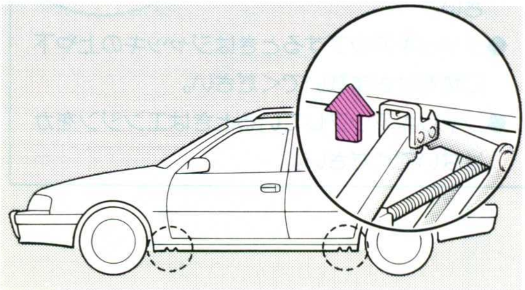
● When lifting the front wheels, place wheel chocks behind the rear wheels.
When lifting the rear wheels, place wheel chocks in front of the front wheels.



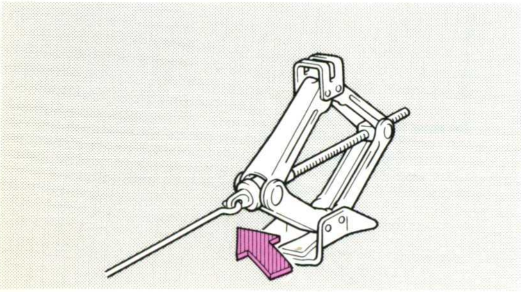
2 Place the jack on a flat, hard, and stable surface.

Turn the jack handle to the right by hand to raise it to the jack set position on the vehicle body.

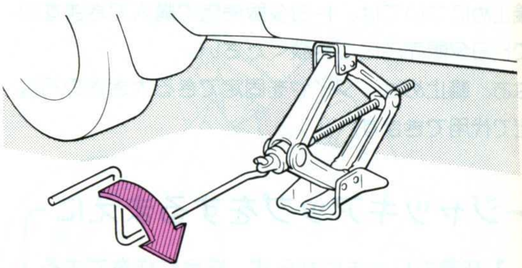




4 Insert the jack handle securely into the jack hole.
Insert.

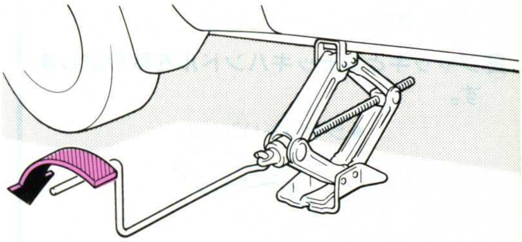


5 Jack ツキ/\ Turn the handle to the right and jack up until the tire is slightly off the ground.



When lowering the vehicle body

Turn the jack handle to the left to lower the vehicle body.

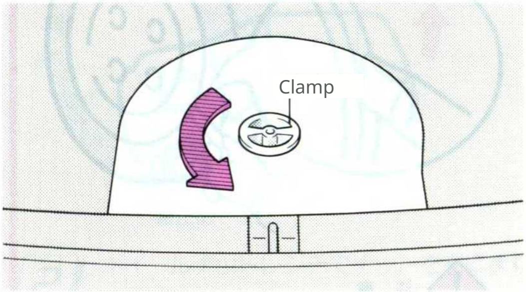


Spare Tire

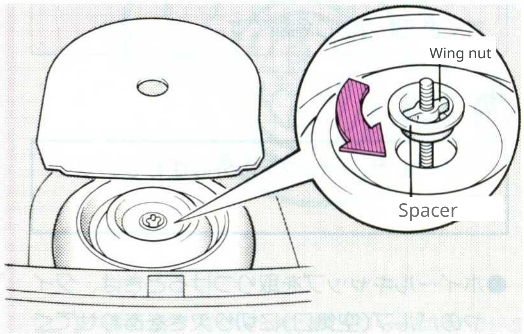
How to remove

11 Remove the cover.

For vehicles with clamps, turn the clamp to the left to remove the cover.



2 Turn the wing nut to the left to remove the spacer, then take out the tire.



When storing, attach in the reverse order.

For vehicles with clamps, pressing the clamp will secure it.

Make sure the tire is securely fixed.

About the emergency tire ★

Attention

- When using the emergency tire, do not drive at speeds over 100 km/h. There is a risk of unexpected accidents. The emergency tire is a temporary tire used when a tire is punctured. Please repair the punctured tire immediately and replace it with a standard tire as soon as possible.

- The emergency tire installed in your vehicle is exclusively for your car. Do not combine it with other tires or wheels, or use it on other vehicles.

Combine or use the emergency tire on other vehicles, or use other vehicles' emergency tires

Do not useイヤ in your vehicle. It may adversely affect driving and could lead to unexpected accidents.

- When driving over obstacles with the emergency tire installed, do not drive with the same feeling as when the standard tire is installed. The vehicle height changes when the emergency tire is installed compared to when the standard tire is installed. Driving with the same feeling may cause the vehicle to hit something.

- Do not install tire chains on the emergency tire. The tire chains may hit the vehicle body or adversely affect driving. If the front tire is punctured on snowy or icy roads, do not use the emergency tire on the front wheels; use it on the rear wheels instead. After removing the rear wheels, attach them to the front wheels before installing the tire chains. ●

Please check the air pressure of the emergency tire occasionally. Driving with insufficient air pressure may lead to unexpected accidents. Air pressure: 4.2 kg/cm^2 (when the tire is cold before driving)

If the air pressure is insufficient or cannot be adjusted, please drive at a reduced speed.

★ The presence or absence of this mark varies depending on the grade, etc.

When a tire is punctured

Replacing with a spare tire

Wheel chocks are necessary when changing tires. Wheel chocks can be purchased at Toyota dealerships, so please consult your Toyota dealer.

Wheel chocks can be substituted with stones or similar objects large enough to secure the tires.

- Before changing the tire

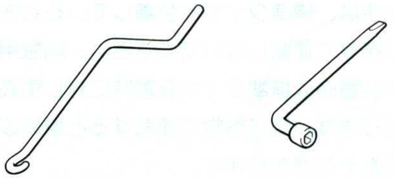
① Move to a flat place where you can work safely without obstructing traffic.

● Firmly apply the parking brake and turn off the engine.

● For manual transmission vehicles, set the gear lever to first gear; for automatic vehicles, set it to the P position. ● Turn on the hazard lights, unload people and luggage, and use the stop sign (or stop indicator light).

② Take out the jack, spare tire, and the following tools.

● Jack handle ● Wheel nut wrench



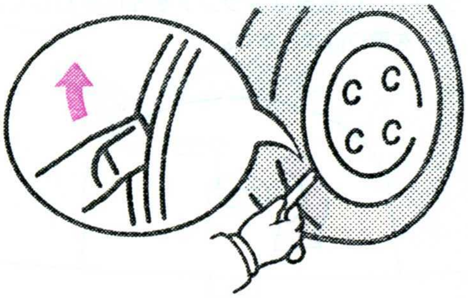
③ Prepare wheel chocks.

④ For vehicles equipped with steel wheels, remove the full cap.

Remove it.

• How to remove the full cap★

● Insert the tip of the wheel nut wrench and pry it toward the tire side to remove it. (It will be easier if you repeat this at 2–3 different points.)



Attention

Do not remove it by directly touching it with your hands. Also, handle it with great care. There is a risk of injury and it is dangerous.

Advice

Do not use anything other than the wheel nut wrench.

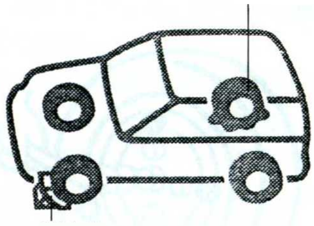
● When attaching the wheel cap, align the notch with the tire valve (air port).

★ The presence or absence of this mark varies depending on the grade, etc.

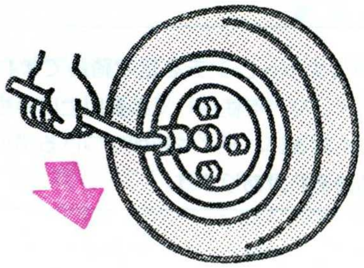
1 The tire diagonally opposite to the flat tire

Place wheel chocks on the tires.

When the front tire is flat, place the wheel chock behind the rear tire. When the rear tire is flat, place the wheel chock in front of the front tire. Flat tire



2 Use the wheel nut wrench to turn the nut to the left and loosen it slightly.



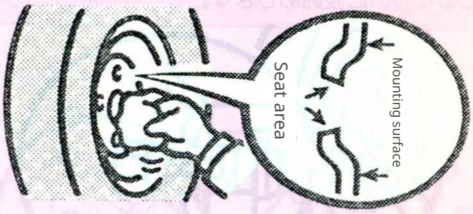
3 Set the jack near the jack set position close to the tire to be replaced, jack up until the tire is slightly off the ground, and then remove the nuts.

4 Replace the tire with the spare tire.

Attention

When attaching the tire, wipe off any dirt from the wheel seat area and the mounting surface on the back of the wheel before installation.

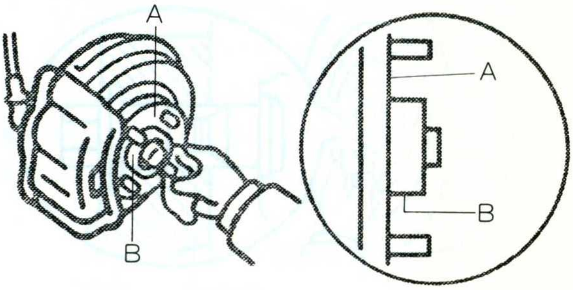
If the wheel seat area or the mounting surface on the back of the wheel is dirty with dust or other debris, the nuts may loosen while driving, which could cause the tire to come off and be dangerous.



■ Vehicles equipped with aluminum wheels

When attaching aluminum wheels, please follow the steps below.

① Wipe off any dirt from surfaces A and B shown in the diagram.



② Securely fit the aluminum wheel onto part B.

When placing the aluminum wheel directly on the ground, place the decorative side facing up to prevent scratches.

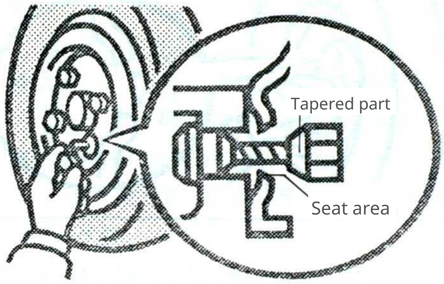
5 Hand-tighten the nuts by turning them to the right until the tire is stable without wobbling.

Attention

Do not apply oil or grease to the nuts or bolts used to attach the tires. Over-tightening may cause the bolts to break.

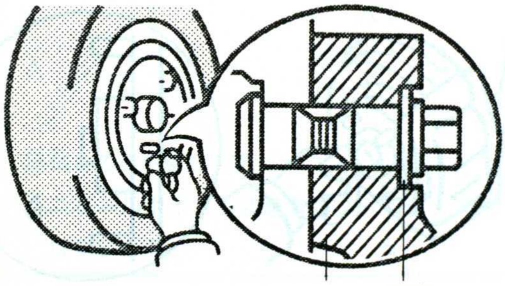
■ Vehicles Equipped with Steel Wheels

Temporarily tighten the nut so that the tapered part lightly touches the seat of the wheel hole.



■ Vehicles equipped with aluminum wheels

Turn the nut to the right and temporarily tighten it until the washer contacts the wheel.

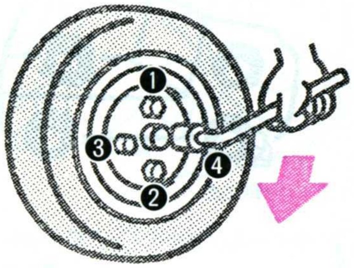


Attention

Do not use nuts other than those specifically designed for genuine Toyota aluminum wheels. There is a danger that the nuts may loosen while driving, causing the tire to come off.

6 Turn the jack handle to the left to lower the vehicle body.

7 Using a wheel nut wrench, tighten the nuts sufficiently in the order shown in the diagram over 2 to 3 stages.



Attention

Do not step on the wheel nut wrench with your foot or use a pipe to over-tighten. There is a risk that the bolts attaching the tire may break.

8 Put away the tools, jack, and tire.

Advice

- Do not reuse any nuts that are scratched or deformed.
- After driving 1,000 km, retighten the nuts and check that there is no looseness.
- Check the tire air pressure. Refer to the "Tire Air Pressure" chart located on the body side of the driver's door.
- When replacing tires with new ones, please refer to page 105.

Public disposal

If you experience vibrations in the steering wheel or vehicle body while driving, have the tire balance inspected at a Toyota dealership.

When overheating occurs

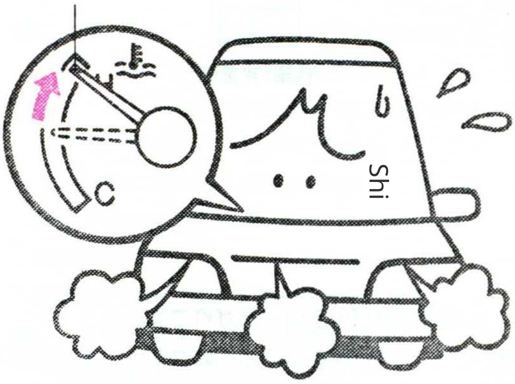
Attention

● If steam is coming from the hood, do not open the hood until the steam stops. The engine room is extremely hot, so there is a risk of burns or unexpected injuries, making it dangerous. Even if no steam is visible, some parts may still be very hot. Please be very careful when opening the hood.

● Do not remove the radiator or auxiliary tank cap when they are hot. Steam or hot water may spray out, causing burns and posing a danger. When opening the cap, wait until the radiator or auxiliary tank has sufficiently cooled, wrap the cap with a cloth, and open it slowly.

● Do not add coolant when the engine is hot. Adding cold coolant suddenly may damage the engine. Add coolant slowly after the engine has sufficiently cooled.

Red Zone



This condition is an overheating. ● When the needle of the water temperature gauge enters the red zone, it is a red alert. ● Steam rises from the hood, and the engine output decreases.

Handling

7 Park the car in a safe place. Use the air conditioner Turn it OFF when not in use.

If steam is coming from the bonnet, stop the engine.

If no steam is coming out, open the bonnet and keep the engine running as it is.

Only if steam is coming from the bonnet

When the steam stops, open the hood to improve ventilation and start the engine.

3 Please check whether the radiator cooling fan is operating and whether the fan belt is broken. If the fan is not operating or the fan belt is broken, stop the engine immediately and contact a Toyota dealer. 4 After the engine has sufficiently cooled, inspect for the presence of coolant, significant dirt or debris on the radiator core (heat dissipation section), and any looseness of the fan belt.

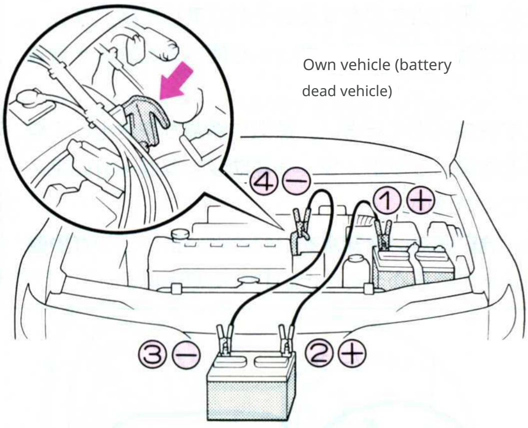
If there is no coolant, temporarily add water as an emergency measure.

6 Please have your vehicle inspected at the nearest Toyota dealership as soon as possible.

■ To prevent overheating, regularly check the coolant level and ensure there are no water leaks on the ground.

Please refer to the "Maintenance Note" for the inspection method.

When the battery is dead



This is the condition of a dead battery.

- Even if the starter turns, the rotation is weak, and the engine does not start easily.
- The headlamps are dimmer than usual.
- The horn sound is weak or does not sound at all.

■ To prevent battery discharge

- Do not turn on the lights or listen to the radio or cassette while the engine is off.
- Even when the engine is running, if stopped for a long time in traffic jams, occasionally increase the engine speed.
- If the battery fluid level decreases, the charging capacity drops and the battery life shortens. Check and refill the fluid occasionally. For inspection methods, please refer to the "Maintenance Note."

Push-starting is not possible.

Request a rescue vehicle and start the engine using booster cables. Please use a 12V battery for the rescue vehicle.

7 Connect the booster cables in the order of the numbers shown in the diagram.

Attention

Do not connect terminal ④ to the terminals of your vehicle's battery. Connecting directly to the battery may cause sparks, which can ignite flammable gases emitted from the battery and cause an explosion, posing a danger.

2 Start the engine of the rescue vehicle, increase the RPM slightly, and maintain that RPM for about 5 minutes.

Advice

The battery of the rescue vehicle charges the battery of your vehicle (the battery of the dead battery vehicle is charged).

3. Start the engine of your vehicle.

Attention

Do not approach the battery. There is a risk of battery acid splashing, which is dangerous.

4. Disconnect the booster cables in the reverse order of connection.

Attention

- When connecting the booster cables, never let the + and ○ terminals touch. Sparks may occur, igniting flammable gases emitted from the battery, which can cause an explosion and is dangerous.
- Do not bring fire near the battery. There is a risk of explosion and it is dangerous.
- When connecting or disconnecting the booster cables, be very careful not to get caught in the cooling fan or belts.
- If the engine does not start even after emergency measures or if the battery tends to run down easily, please contact a Toyota dealer.

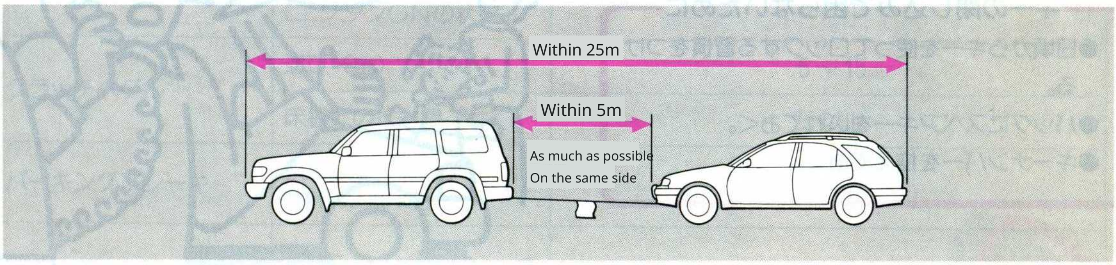
When being towed

If the engine is running but the vehicle does not move or there is an abnormal noise, a drivetrain failure may be suspected, so please contact a Toyota dealer before towing.

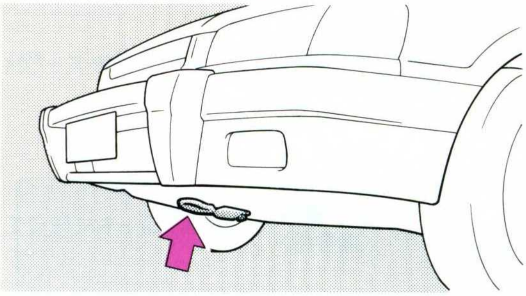
Towing with a rope

7 Hook the rope onto the hook carefully to avoid scratching the body.

Be sure to attach a white cloth of at least 0.3 square meters (0.3m x 0.3m) to the towing rope.



Position of the front hook

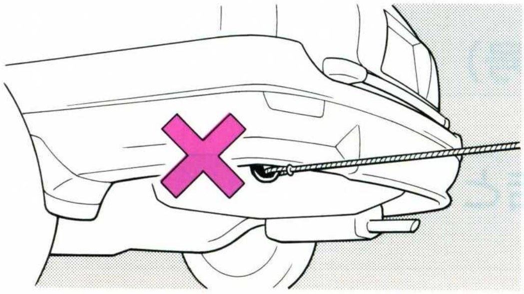


2. Set the change lever to 1.

3. Turn the engine switch to ACC or ON. 4. When towing, be careful not to slacken the tow rope and pay attention to the brake lights of the vehicle in front.

About the rear hook

This hook is for securing the vehicle during transportation such as by ship. Do not use it for towing under any circumstances. Using it for towing may damage the vehicle. This vehicle cannot tow other vehicles.



Attention

- Do not use wire ropes. They may scratch the bumper.
- Do not remove the engine key or turn the engine switch to the LOCK position. If the key is removed, the steering wheel will lock, making steering impossible and potentially causing an accident. Also, if the engine switch is in the LOCK position, the key may come out.
- For automatic transmission (A/T) vehicles, keep the towing speed below 30 km/h and the towing distance within 80 km. Exceeding this speed or distance may adversely affect the transmission and cause damage.
- When descending long slopes, use a tow truck for towing. If not towed by a tow truck, there is a risk that the brakes will overheat and become less effective.
- The towed vehicle should be driven carefully. If the engine is not running, braking effectiveness decreases and the steering becomes heavy. Driving with the usual feeling may lead to an accident.

※ For those driving 4WD vehicles with automatic transmissions, please also refer to page 93. For those driving manual transmission vehicles (with differential lock), please refer to page 95. For those driving manual transmission vehicles (with viscous coupling), please also read page 98.

When you have locked the key inside

Handling

- Call JAF.
- Inform the Toyota dealership of the key number to have a key made.

■ To Avoid Being Locked Out of Your Keys

- Make it a habit to lock using the key regularly ru.
- Keep a spare key in the bag.
- Keep a record of the key number.

In Case of an Accident

Let's calmly take the following measures.

1 Prevention of Secondary Accidents

2 First Aid for the Injured

3 Report to the police

Car

4 Confirmation and notes of the other party (Name, address, phone number)

It is

15 Contact the dealer where you purchased the car and the insurance company

If not packaged properly or battery

Service day タ

Item 目				Service data
Brake pedal	Play (mm) [No vacuum condition]			1～6
	Gap with floor panel (mm) [Pedal force 50kg] [Engine ON condition]			75 or more
Clutch pedal	Play (mm)			5～15
	Gap with the bed board (mm)			25 or more
Parking brake	Play (Notch) [Operating force 20kg]			4～7
Fan belt	Deflection amount (mm) [Approximately 10kg load]			11.5～13.5
Power steering belt	Deflection amount (mm) [Approximately 10kg load]			6～8
Engine oil	Capacity (l) <Reference value>	Oil only change	Vehicles equipped with 4A-FE	2.8
			Vehicles equipped with 7A-FE	3.5
		Oil and filter change	Vehicles equipped with 4A-FE	3.0
			Vehicles equipped with 7A-FE	3.7
Coolant	Capacity (l) <Reference value>	4A－FE Equipped Vehicle	M／T	5.4
			A／T	6.1
		7A－FE Equipped Vehicle	M／T	5.6
			A／T	6.3

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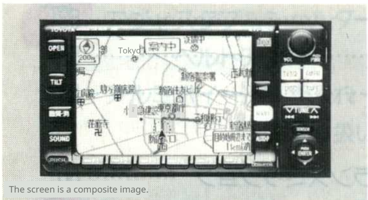
Toyota Genuine
Original Accessories


The screen is a composite image.

■ Toyota Voice Navigation System ★1 Features a low-reflection screen with clear images at all times, and a smooth motor drive mechanism for drawer storage. Voice is directly integrated into the genuine audio system. Designed to be installed in the audio's vacant space.

■ Voice Navigation ■ AV One-Body ★2

147,000 yen + 164,000 yen

Total system price 311,000 yen (all necessary parts included) ★1 For safety, the driver must never operate the system while driving. Also, changes in roads, one-way streets, and other traffic regulations are not displayed, so please obey actual traffic rules. The navigation screen may vary depending on the model.

★2 For safety, the TV broadcast screen will turn off at angles visible to the driver while driving, with audio only. (For 1DIN TVs, adjusting the screen angle allows the passenger side to enjoy TV images even while driving.)

■ ICD Changer 6

A CD changer that lets you enjoy CDs one after another without the hassle of swapping. A cost-effective 6-disc type.

<HDT-060> 39,000 yen

■ Mesh Window (Left and Right Set) A fabric screen (mesh) installed on the rear windows. It is effective as an insect repellent when taking a nap inside the car during summer. Do not use while driving. 8,000 yen

■ Multi-System Rack RV (Base Rack Set)

All-aluminum blackout. The allowable load capacity is 60 kg. A variety of attachments can be used. The large and easy-to-handle hand knob has a plate attached to the back of the beam, ensuring quietness during driving. Length 1100 mm, height 58.5 mm from the top edge of the roof rail

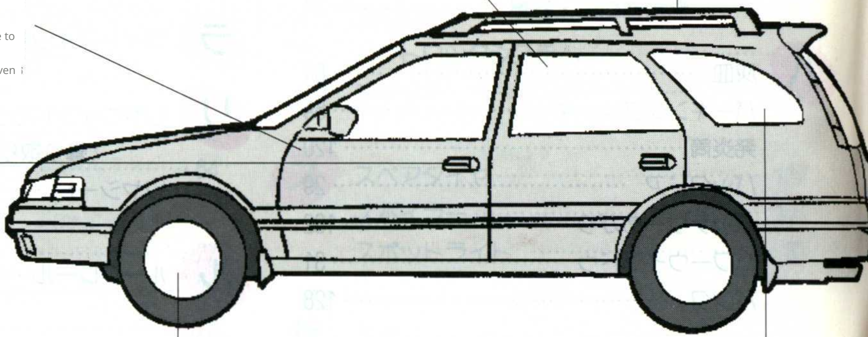
16,000 yen

■ Ski & Snowboard Rack Attachment

An aluminum attachment with a key that can carry 3 sets of skis or 1 set of snowboard.

Dimensions: 444 mm length × 42 mm width × 102.5 mm h

11,000 yen



(Front) (Back)

■ Wireless Door Lock Remote Control (Basic Type)

Allows locking/unlocking of the doors without a key from within 2 meters around the car. Spare (transmitter) Up to two can be added.

14,000 yen 0.5H

(The front passenger seat is equipped with a free section.)

■ Full Seat Cover (RV Type)

The front seat center part uses a detachable fleece material, keeping warm in winter, and in summer the center part can be removed for a refreshing mesh material in a 2-way type.

(The rear seats are mesh only.)

25,000 yen 0.4H

■ Aluminum Wheels (TOM'S) (14 inches) Sporty thick 5-spoke design, achieving revolutionary weight reduction and low cost. The center part features a distinctive chrome-plated cap.

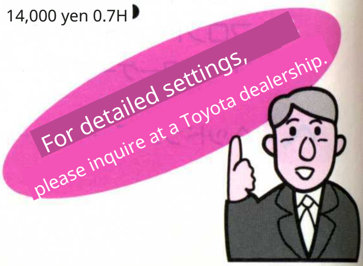
One unit 28,000 yen 0.9H

One set 112,000 yen 22H

■ Sunshield Stripe (Half-Mirror Type)

Half-mirror type sunshade film that helps protect privacy and enhances fashionability. A two-part type designed with ease of application in mind. Set for rear and left/right quarter windows.

14,000 yen 0.7H



● Prices are manufacturer's suggested retail prices excluding tax and do not include installation fees unless otherwise noted.

● The numbers in parentheses indicate standard installation time. Installation fees are required separately for the listed products. For details on installation fees, please contact the dealer.

Comfortable quality that creates an authentic Toyota car life

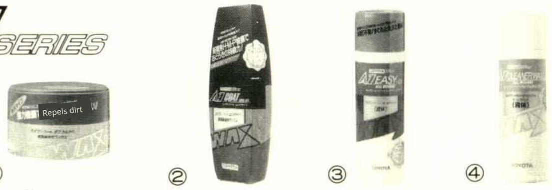
Car Care & Oil

Car Care

Wax A1 SERIES

Full bar tailored to the application

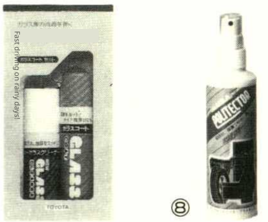
Variation.



① ② ③ ④

CLEANER SERIES

⑤ ⑥



⑦ ⑧

Oil

High-performance, high-quality oil developed by Toyota technology

⑨ ⑩

⑪ ⑫

WAX A1 SERIES

A1 Neo Hard Shine Coat ¥3,500

① A1 Hard Tough Carnauba ········· ¥2,400

A1 Soft Tough White ·········· ¥2,000

A1 Hard Carnauba ················ ¥2,200

A1 Soft White · ················ ¥1,800

A1 Soft Metallic & Mica · · ¥1,800

A1 Hard Trad · ················ ¥1,500

② A1 Coat Long Life · ·········· ¥3,200

※③A1 Easy (Liquid) All-Round ¥1,800

※④A1 Cleaner Wax (Liquid) All-Round · · ¥1,500

Items marked with ※ are also separately available for white vehicles.

Windshield Washer Fluid

⑤ Powerful Oil Film Remover ¥600 (500ml) ¥1,000 (1ℓ)

Water Stain Cleaner

⑥ All-Round · ······················ ¥1,300

Super White · ···················· ¥1,300

Glass Cleaner

⑦ Glass Coat Set · ················· ¥1,600

Multipurpose Protective Gloss Agent

⑧ Polytector (200ml) ················ ¥1,300

Castle Motor Oil Diesel Oil

⑨ Castle Clean SH

(for Gasoline Vehicles) ···················· 1 ℓ ¥730

⑩ Castle Neo Gear SH

(for Gasoline Vehicles) ···················· 1 ℓ ¥750

1 Castle Clean SG

(for gasoline vehicles) ···················· 1 ℓ ¥700

1 Castle Diesel Oil News Special II

(For Diesel Vehicles) ·················· 1 ¥550

Please use genuine Toyota oil for Toyota vehicles.

※ In addition to the above, Toyota offers a wide range of genuine Toyota products to provide a more comfortable car life. For details, please inquire at your nearest Toyota dealership.
※ Prices are as of August 1995 and are subject to change without notice. Thank you for your understanding.
※ Oil prices do not include the replacement service fee.
※ The manufacturer's suggested retail prices listed in the instruction manual are excluding consumption tax.
※ Consumption tax will be charged separately.

Sprinter Carib

ス-5

Fasten your seatbelt

Recycled paper was used to protect forest resources.

For inquiries and consultations, please contact the following.

Toyota Motor Corporation Customer Consultation Center

Nationwide Toll-Free Number 0120-462000

Address: 1-23-22 Izumi, Higashi-ku, Nagoya City, 461

Toyota Motor Corporation

● Please note that due to changes in vehicle specifications, the contents of this document may not match the ve

●Printed NA- Published November 29, 1995 First edition August 28, 1995
December 6, 1995, 3rd Edition

M13008
01999—13008